CERTIFIED NONDESTRUCTIVE TESTING PERSONNEL
PERSONNEL AFFECTÉ AU CONTRÔLE NON DESTRUCTIF

TO /*CERTIFIÉ SELON*

CANADIAN GENERAL STANDARDS BOARD
L'OFFICE DES NORMES GÉNÉRALES DU CANADA

Revised List to June 30, 1988
Liste mise à jour au 30 juin 1988

SP 88-18

CANMET
Metals Technology Laboratories
Laboratoires de la technologie des Métaux

Note: 1) The following indicates certification in specific categories, /
La liste suivante indique les catégories spécifiques de certification;

Industrial Radiography / *Rayonnememts ionisants* **48-GP-4M**

Level 1 / *Niveau 1*
Level 2 / *Niveau 2*
- G - General / *Générale*
- A/S - Aircraft Structures / *Structures aéronautiques*
- A) - Light Alloy Castings & Forgings / *Pièces moulées et forgées en alliage léger*
- B) - Welds and Weldments / *Soudures et pièces soudées*
- C) - Heavy Metal Castings and Forgings / *Pièces moulées et forgées en alliage lourd*

Level 3 / *Niveau 3*
- G - General / *Générale*
- A/S - Aircraft Structures / *Structures aéronautiques*

Ultrasonics / *Ultrasons* **48-GP-7M**
Level 1 / *Niveau 1*
Level 2 / *Niveau 2*
Level 3 / *Niveau 3*

Magnetic Particle / *Essais Magnétiques* **48-GP-8M**
Level 1 / *Niveau 1*
Level 2 / *Niveau 2*
Level 3 / *Niveau 3*

Liquid Penetrant / *Contrôle par Ressuage* **48-GP-9M**
Level 1 / *Niveau 1*
Level 2 / *Niveau 2*
Level 3 / *Niveau 3*

Eddy Current / *Courants de Foucault* **48-GP-13M**
Level 1 / *Niveau 1*
Level 2 / *Niveau 2*
Level 3 / *Niveau 3*

Note: 2) Certification in all categories (A, B, C) is the equivalent of certification in the General Category. /
Une certification obtenue dans toutes des catégories (A, B, C) est équivalente à une certification dans la catégorie générale.

"X" indicates the method and level in which an individual is certified. /
"X" indique la méthode et le niveau de certification obtenue par un individu.

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MICROMEDIA

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
AANDEWIEL, B.L.F.E.													X	X		X	X			
ABBOTT, T.A.									X						X					
ABBOTT, T.D.									X				X			X		X		
ADAMS, D.W.,	X	X							X	X		X	X			X		X		
ADAMS, G.C.																X				
ADAMSON, B.A.																X				
ADAMSON, W.													X			X				
AFFLECK, T.W.	X		X						X				X			X				
AGUINAGA, E.B.	X	X	X						X	X			X			X		X		
AHMAD, A.		X					X			X	X		X	X		X	X			
AITKEN, A.	X								X	X			X			X				
AITKEN, W.	X	X								X			X			X				
AKER, A.M.	X												X			X				
AKHTAR, A.	X				X				X	X			X			X		X	X	
ALBERT, P.	X								X				X			X		X		
ALBON, R.J.	X												X			X				
ALDRED, B.D.	X																			

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
ALEXANDER, H.													X			X				
ALEXANDER, J.R.	X																			
ALEXANDER, J.T.	X								X	X			X			X		X		
ALEXANDER, R.	X												X			X		X		
ALFECHE, R.													X			X				
ALGERA, R.S.									X	X	X									
ALI, H.	X								X	X										
ALI, S																X				
ALLAIN, J.C.	X								X				X			X		X		
ALLARD, A.	X												X			X				
ALLARD, D.	X															X				
ALLARD, J.	X												X							
ALLARDICE, G.W.	X								X				X			X				
ALLARIE, D.J.	X				X															
ALLARIE, R.J.	X				X															
ALLEN, A.L.										X										
ALLEYNE, G.	X																			

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
ALLIN, D.W.	X																			
ALLINSON, J.D.										X	X									
ALTARES, F.C.	X	X					X		X											
ALTHOUSE, T.N.	X				X															
AMER, J.	X								X							X				
AMES, V.A. (Miss)	X	X							X				X			X				
ANAND, A.L.	X								X											
ANDERSEN, A.H.	X				X															
ANDERSON, C.W.	X	X	X				X	X	X	X			X	X		X	X			
ANDERSON, D.J.	X	X							X				X			X				
ANDERSON, D.R.									X				X			X				
ANDERSON, M.E.R.									X				X							
ANDERSON, M.	X	X							X				X			X				
ANDERSON, R.W.	X	X																		
ANDERSON, T.R.									X	X										
ANDERSON, W.A.									X				X			X			X	
ANDRESS, B.L.	X				X				X	X			X	X		X	X			

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
ANDREWS, R.C.	X	X							X				X			X		X		
ANDRUSYSZYN, E.													X			X				
ANGER, J.									X											
ANSCOMB, J.A.	X	X							X	X			X			X				
ANTLER, K.A.									X											
ANTONACCI, B.									X									X	X	
ANTONIDES, J.	X	X											X	X		X	X			
ANTONSEN, P.R.	X												X			X				
APRIL, A.									X										X	
ARBOUR, A.	X																			
ARCHINI, C.	X	X					X													
ARCHIPOW, H.	X								X											
ARCURI, C.	X	X																		
ARDIS, A.	X			X									X			X				
ARENBURG, R.E.	X																			
ARGUIN, S.B.	X			X									X	X		X	X			
ARNOLD, D.W.	X	X																		

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
ARNOTT, M.C.	X																			
ARRAND, B.	X								X				X			X		X	X	
ARROWSMITH, S.	X								X				X							
ARSENEAU, D.A.	X								X				X			X				
ARSENEAU, R.	X																			
ARSENEAU, Y.	X											X								
ARTHUR, F.J.	X								X				X			X				
ASHBY, D.L.	X				X															
ATKINS, K.G.	X												X			X				
ATKINSON, M.									X	X			X			X				
AUBE, P.B.	X	X					X			X	X		X	X		X	X			
AUDET, R.									X	X										
AUGER, R.J.	X								X				X			X		X		
AUGER, T.										X								X		
AUSTIN, B.W.	X																			
AUSTIN B.D.	X								X			X			X					
AUSTIN, P.K.	X	X							X				X			X		X		

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
AUSTIN, T.B.	X								X			X				X				
AVERY, R.G.S.									X				X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
BABB, J.H.													X			X				
BACHE, W.																X				
BADRY, B.	X				X											X				
BAGNATO, S.T.	X	X																		
BAGULEY, R.B.	X				X				X	X			X			X				
BAILEY, G.H.													X			X				
BAILEY, G.J.													X							
BAILEY, V.J.												X								
BAILEY, W.L.	X				X															
BAILLARGEON, N.G.	X				X	X							X			X				
BAIN, R.J.	X	X	X						X				X			X				
BAINS, M.S.					X					X			X	X		X	X	X	X	
BAIRD, D.									X			X								
BAIRD, D.M.	X																			
BAIRD, K.	X								X				X			X		X		
BAIRD, R.										X			X	X		X	X			
BAIRD, S.C.													X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
BAKER, G.D.	X																			
BAKER, G.M.									X				X			X				
BAKER, K.	X																			
BAKER, R.J.									X											
BAKOS, B.	X																			
BAKOS, F.	X	X																		
BAL, R.S.	X																			
BALDRY, D.													X							
BALFOUR, G.D.									X											
BALL, G.	X								X											
BALLA-BOUDREAU, D.P.	X															X				
BANE, M.A.	X				X				X											
BANERJEE, M.S.													X			X				
BANKS, J.	X																			
BANKS, P.	X																			
BANNER, S.G.	X	X							X	X										
BANVILLE, N.	X	X										X			X					

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
BANVILLE, P.	X																			
BARA, W.B.	X	X							X											
BARANOWSKY, G.									X									X	X	
BARANY, D.	X																			
BARBER, J.D.	X	X							X				X							
BARBER, M.J.	X	X					X			X	X		X	X		X	X			
BARCLAY, G.W.													X	X		X	X			
BARIBEAU, J.G.	X	X							X	X			X	X		X	X			
BARIL, G.	X	X							X				X			X				
BARIL, L. (Miss)	X														X					
BARKER, E.									X	X								X		
BARKER, R.A.	X				X				X	X			X			X				
BARLOW, D.A.	X												X			X				
BARNES, W.J.									X											
BARNHARDT, D.W.	X	X							X				X			X				
BARNUM, J.	X	X																		
BARON, D.													X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
BARR, M.P. (Mrs.)	X	X														X				
BARRETT, R.W.	X	X											X							
BARRISKELL, R.D.																X				
BARRY, D.A.	X				X				X				X			X				
BARSALOU, P.J.									X											
BARTLEY, J.	X	X																		
BARTLEY, L.N.	X	X							X	X		X	X		X	X		X		
BARTON, L.G.	X	X	X						X											
BARYLUK, T.									X											
BASARA, G.												X								
BASARIC, B.												X				X				
BATOS-PARAC, B.																X				
BAXTER, J.R.													X			X				
BAXTER, L.E.		X					X			X			X	X		X	X			
BEALE, R.E.		X	X				X	X	X				X			X				
BEARSBY, J.									X											
BEATTIE, D.J.	X	X							X				X			X		X		

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
BEATTY, J.E.	X								X											
BEAUCHAMP, R.	X																			
BEAUCHAMP, T.									X			X								
BEAUCHEMIN, J.									X	X			X			X				
BEAUCHESNE, G.	X												X			X				
BEAUDIN, R.	X				X								X	X		X	X			
BEAUDOIN, B.									X											
BEAUDRY, F.													X			X				
BEAUPRE, A.J.		X	X							X			X			X		X		
BECK, E.C.									X											
BECKER, R.M.		X					X						X	X		X	X			
BECKETT, R.H.									X							X				
BECKMANN, R.									X				X		X					
BEDARD, P.									X									X		
BEDARD, S.									X	X										
BEDJA, A.B.	X	X											X			X				
BEETLESTONE, R.P.	X	X					X		X	X	X		X			X		X		

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
BEFUS, D.W.	X																			
BEITZ, R.A.	X																			
BELAND, G.M.									X	X			X			X				
BELAND, J.M.													X			X				
BELAND, S.	X															X				
BELANGER, B.D.	X	X								X			X			X				
BELANGER, G.A.	X												X			X				
BELL, A.									X	X			X			X				
BELLAVANCE, B.	X	X							X	X			X			X		X	X	
BELSEY, W.J.	X	X							X				X			X				
BELSITO, J.												X								
BENEDICTUS, H.	X				X															
BENEDICTUS, J.H.	X	X											X			X				
BENKO, P.	X																			
BENOIT, B.R.	X																			
BENOIT, P.																X				
BENOIT, W.M.	X								X	X			X			X		X		

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
BENTLEY, B.									X									X		
BENTLEY, D.													X							
BENZ, A.E.G. (Mrs.)	X								X				X			X				
BENZA, P.V.	X																			
BEREZAN, D.G.	X								X											
BERGERON, J.P.	X																			
BERNIER, S.													X			X				
BERROUARD, L.J.									X							X				
BERTIN, L.												X								
BERTRAND, K.J.	X	X														X				
BERTRAND, M.	X	X							X	X			X			X		X		
BERUBE, J.	X	X							X	X			X			X				
BERUBE, R.	X								X				X			X				
BETTIO, G.W.									X											
BETTRIDGE, J.E.	X				X				X											
BEYERS, B.R.	X								X				X			X		X		
BEYNON, G.T.	X																			

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
BEZUBIAK, J.V.	X								X	X			X			X				
BHATTACHARYA, R.									X	X			X			X				
BIBEAU, N.	X	X							X	X		X				X				
BIBEAU, P.	X																			
BIDGOOD, M.	X	X											X			X				
BIGELOW, G.	X	X	X						X	X			X			X		X		
BIGNEY, J.W.	X	X	X						X	X			X			X				
BILAN, V.	X	X	X						X											
BILLEY, H.	X	X							X				X			X		X		
BILLINGSLEY, D.													X			X				
BILODEAU, B.H.	X				X	X			X	X			X			X				
BILODEAU, G.	X																			
BILODEAU, M.	X											X			X					
BINDEN, M.															X					
BINGHAM, P.			X		X					X			X			X				
BIRD, A.R.	X								X				X			X				
BIRKBY, R.R.J.	X	X							X	X			X			X		X		

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
BISAILLON, P.													X			X				
BLACK, G.																X				
BLACK, W.L.																X				
BLACKLOCK, K.I.	X								X											
BLACKNEY, J.										X										
BLAIS, D.													X			X				
BLAIS, G.	X								X											
BLAIS, J.	X								X											
BLAIS, J.L.	X	X							X				X	X		X	X			
BLAKELY, W.																X				
BLANCHETTE, C.	X				X				X				X			X				
BLANCHETTE, G.L.																X				
BLANCHETTE, J.	X				X				X	X			X			X				
BLANCHETTE, Y.	X												X							
BLAND, C.T.	X	X							X	X			X			X				
BLAZEWICZ, R.													X			X				
BLETCHER, K.H.	X												X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
BLUETT, W.W.	X	X	X						X	X			X			X		X		
BOCKUS, C.I.	X				X								X			X				
BODEL, G.H.																X				
BODNAR, O.P.	X	X																		
BOGATIN, D.	X	X					X		X	X	X		X	X		X	X			
BOGNER, R.C.	X	X							X											
BOHUCH, R.M.	X	X																		
BOIS, G.	X	X																		
BOISCLAIR, R.													X			X				
BOLES, D.J.	X				X				X											
BOLGER, P.J.	X								X				X					X	X	
BONA, R.H.	X								X				X			X				
BOND, C.	X	X							X	X								X		
BOND, M.	X																			
BONENFANT, A.	X																			
BONESSO, M.	X								X				X			X				
BONNEY, W.F.									X									X	X	

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
BOOKHAM, J.W.	X				X															
BOONE, G.L.	X	X	X						X	X			X	X		X	X	X		
BORDELEAU, R.									X											
BORDEN, P.A.	X				X				X				X			X				
BORDUAS, D.	X																			
BORGFORD, K.	X											X	X			X				
BORLEY, E.C.													X			X				
BORZA, M.									X			X	X			X				
BOS, B.A.	X																			
BOS, R.A.									X				X			X		X	X	
BOSS, H.C.	X	X							X											
BOSTON, D. (Miss)												X								
BOT, R.									X			X								
BOUCHARD, G.	X															X				
BOUCHARD, G.A.												X								
BOUCHER, D.M.	X	X					X		X	X	X		X	X		X	X			
BOUCHER, S.													X							

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
BOUDREAU, T.V.	X								X				X		X	X				
BOUDREAULT, C.	X																			
BOUFFARD, L.E.									X				X			X				
BOUGHNER, L.J.													X			X				
BOULANGER. C.	X																			
BOULANGER, D.M.	X	X							X	X			X			X				
BOULIANNE, P.	X	X							X							X				
BOULTER, T.	X								X				X			X				
BOUMA, M.	X				X				X				X			X				
BOURGAULT, Y.	X														X					
BOURGEOIS, B.M.	X												X			X				
BOURQUE, R.W.	X				X															
BOWE, E.		X					X													
BOWERS, C.									X											
BOWERS, R.D.	X								X											
BOWLBY, L.S.									X											
BOWLES, P.G.													X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
BRODERICK, M.G.	X																			
BRODIE, N.W.	X	X					X													
BRODIE, P.												X			X					
BROGDEN, N.A.		X																		
BROHMAN, M.A.J.	X																			
BROOKES, B.G.									X											
BROOKS, G.L.	X	X							X				X							
BROOKS, L.	X															X				
BROOKS, W.R.	X				X															
BROTHERS, M.R.	X								X	X		X	X		X	X		X		
BROUSSEAU, G.C.	X	X							X	X		X			X					
BROUSSEAU, J.	X	X							X	X										
BROUWER, W.																		X	X	
BROWN, A.O.									X	X			X			X				
BROWN, A.J.	X	X								X			X	X		X	X			
BROWN, B.W.	X																			
BROWN, B.A.										X										

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
BROWN, C.													X							
BROWN, D.N.	X				X								X			X				
BROWN, E.T.	X				X								X							
BROWN, G.W.													X			X		X		
BROWN, G.	X				X							X			X					
BROWN, J.E.	X	X	X						X				X	X						
BROWN, J.P.	X	X											X			X				
BROWN, J.	X	X																		
BROWN, K.J.																X				
BROWN, M.									X				X			X		X		
BROWN, P.E.									X				X			X				
BROWN, R.B.	X																			
BROWN, S.G.	X	X							X	X			X			X				
BROWNE, A.M.															X					
BRUDNICKI, E.D.	X																			
BRUNET, L.	X	X							X											
BRUNNER, P.K.		X																		

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
BRYAN, K.B.	X								X			X			X	X		X		
BRYANT, G.G.	X	X																		
BRYANT, R.P.									X				X							
BRYDGES, R.T.									X			X								
BRYERS, R.J.									X											
BUCH, D.T.	X								X											
BUCHANAN, A.A.													X			X				
BUCKLEY, C.	X																			
BUDGE, D.J.		X					X		X	X	X		X	X		X	X			
BULCKAERT, L.J.													X			X				
BUMBACCO, D.									X			X								
BUNN, M.J.	X								X	X		X	X		X	X		X	X	
BUNTON, L.J.	X	X	X						X	X			X			X				
BUNYAN, J.P.													X			X				
BURDEN, B.W.	X		X	X	X															
BURKE, F.G.	X	X	X						X	X			X			X				
BURKE, G.D.	X								X				X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
BURKE, R.	X												X			X				
BURKE, S.L.	X		X	X	X				X	X			X			X				
BURNS, M.	X				X											X				
BURRAGE, P.													X			X				
BURROWES, P.F.	X				X															
BURTON, J.A.	X	X							X	X			X			X		X		
BUSCEMA, P.									X											
BUSCH, R.H.		X							X				X							
BUSSIERE, J.R.R.G.	X		X						X	X			X			X		X	X	
BUTEAU, R.									X											
BUTLER, J.P.	X	X	X						X	X			X			X		X	X	
BUTT, R.L.									X				X			X				
BUTYN, J.A.	X		X		X	X			X	X			X			X				
BUYCO, O.A.	X	X																		

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
BOWMAN, J.M.																		X		
BOWMAN, R.D.									X											
BOWRY, V.L.									X				X			X				
BOYCHUK, J.L.													X							
BOYD, W.D.P.	X	X	X				X	X	X				X			X				
BOYER, P.D.									X			X								
BOYKO, S.	X	X																		
BOYLE, D.T.	X								X				X			X		X		
BRACUK, A.	X	X	X						X	X			X			X				
BRADLEY, G.									X											
BRADLEY, H.									X							X				
BRADLEY, J.																X				
BRADLEY, R.G.																X				
BRADY, A.P.	X								X				X			X				
BRADY, P.	X	X					X						X	X						
BRAIDO, C.									X			X								
BRAIN, E.P.	X								X	X			X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
BRAKE, A.P.	X		X						X	X			X			X		X		
BRAMHALL, F.M.	X	X								X	X									
BRASH, H.B.E.	X	X	X						X	X			X			X		X		
BRENNAND, G.J.	X				X				X											
BRENSON, K.C.	X	X							X	X			X			X				
BRESOLIN, G.J.	X								X	X			X			X		X		
BREST, I.													X			X				
BREZINKA, R.	X	X					X													
BRICAULT, A.									X	X			X			X				
BRIEN, C.	X								X	X			X			X		X		
BRIGGS, R.G.	X	X	X						X	X			X	X		X	X			
BRIGHTY, D.N.	X				X					X	X		X	X		X	X			
BRINGAS, J.E. Jr.	X								X											
BRISSON, S.	X																			
BROADHURST, K.	X				X				X	X			X			X				
BROBBEL, D.A.																X				
BROCHNER, H.L.																X		X		

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
CAIRD, D.E.	X	X	X						X	X			X			X				
CAIRNEY, J.T.	X															X				
CAISSIE, R.	X	X							X				X							
CALDWELL, J.G.													X							
CALIHOU, P.R.													X		X					
CALLAHAN, R.									X				X							
CALLIN, J.	X								X			X			X					
CALLIN, J.A.	X																			
CAMERON, D.									X	X			X			X				
CAMERON, G.W.									X											
CAMERON, H.M.													X			X				
CAMP, S.D.												X			X					
CAMPBELL, B.D.	X								X				X			X				
CAMPBELL, C.D.	X	X							X				X							
CAMPBELL, G.S.	X								X				X			X				
CAMPBELL, W.I.													X			X				
CAPAR, J.A.	X								X	X			X			X		X	X	

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
CAPPUCCILLI, A.M.	X	X	X						X	X			X			X				
CAPTAIN, J.	X	X																		
CARELLA, O.									X			X								
CARLESS, R.R.													X			X				
CARLSON, J.									X											
CARLSON, W.C.		X																		
CARNEIRO, G.J.									X				X			X				
CAROCCI, C.A.									X											
CARON, M.	X								X				X			X				
CARON, P.	X																			
CARR, G.W.	X				X								X			X				
CARRIER, R.													X			X				
CARTER, D.R.	X																			
CARTER, H.J.									X											
CARTER, J.R.									X									X	X	
CARTER, W.L.	X	X							X				X	X		X				
CARTHER, B.R.												X								

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
CARTWRIGHT, C.W.													X			X				
CARUSO, M.C.									X			X								
CARVER, W.H.	X																			
CASOVAN, D.													X			X				
CASSIDY, G.F.																X				
CASSIDY, R.A.									X							X			X	
CASTONGUAY, C.									X											
CASWELL, W.G.									X	X										
CATAFORD, C.									X											
CATER, D.J.													X			X				
CAVERS, J.S.	X		X						X	X			X			X		X		
CECCO, V.S.																			X	
CHADWICK, A.J.	X			X												X				
CHAGNON, A.													X			X				
CHAGNON, D.	X																			
CHAMBERLAIN, B.W.	X				X				X	X			X	X		X	X			
CHAMBERS, A.									X											

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
CHAMPAGNE, F. (Miss)	X								X	X			X			X				
CHAMPAGNE, J.A.									X				X			X				
CHAMPIGNY, I.									X											
CHAPDELAINE, S.	X								X	X			X			X				
CHAPMAN, C.E.	X	X	X						X	X			X	X		X	X	X	X	
CHAPMAN, G.W.									X											
CHAPMAN, R.F.	X								X											
CHARLAND, M.	X				X					X										
CHARLEBOIS, J.J.		X					X						X	X		X	X			
CHARLES, A.F.	X		X	X	X				X	X			X	X		X	X			
CHARLTON, P.A.									X											
CHARLTON, R.S.	X																			
CHATTERJEE, A.K.	X								X				X							
CHATTERJEE, R.N.													X			X				
CHAUDRI, A.A.	X				X				X				X			X				
CHENOIX, P.L.P.D.										X										
CHERRY																		X	X	

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
CHEUNG, A.W.H.									X				X			X				
CHEUNG, P.									X				X							
CHEVRIER, M.	X	X							X				X			X				
CHEW, E.	X								X			X								
CHIASSON, C.R.	X	X							X				X			X				
CHIASSON, C.W.	X				X				X	X			X	X		X	X			
CHILELLI, T.									X											
CHIOGNA, D.	X																			
CHISHOLM, L.H.													X			X				
CHISHOLM, P.M.									X											
CHIU, J.S.K.	X				X				X				X							
CHIZMAZIA, I.E.	X								X											
CHO, Y.N.	X												X			X				
CHOLOSKY, G.C.													X							
CHOMOS, M.F.	X								X			X				X				
CHOPTIANY, S.N.	X	X	X						X	X			X			X				
CHRISTIAN, A.W.									X	X			X			X		X		

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
CHRISTIE, B.									X							X				
CHRISTIE, K.	X	X																		
CHRYSSOULAKIS, M.		X					X						X	X		X	X			
CHU, A.	X	X	X						X				X			X		X	X	
CHU, R.B.Y.	X		X						X	X			X	X		X	X			
CHUBEY, K.C.									X											
CHURCH, L.V.	X	X	X						X				X			X				
CIOBOTARU, F.													X			X				
CLANCY, V.D.	X								X	X			X			X				
CLARK, B.	X	X							X				X			X				
CLARK, D.J.	X								X	X			X			X				
CLARK, P.A.									X											
CLARKSON, J.R.	X	X							X	X			X			X				
CLAYTON, D.									X			X								
CLEMENS, R.												X			X					
CLEMENT, C.L.																		X		
CLEMENT, D.L.	X								X				X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
CLEMENT, F.	X												X			X				
CLEMENT, P.									X			X								
CLEMENTS, G.																X				
CLOUTIER, A.	X												X			X				
CLYBURN, F.D.	X	X																		
COATES, A.	X				X				X	X			X			X				
COBB, V.	X								X				X			X		X		
COBBETT, R.G.		X																		
COBILL, P.																X				
COCHRANE, D.W.	X	X																		
COCKER, M.													X			X				
COCO, G.													X							
CODE, R.M.	X		X										X			X				
COFFILL, R.A.	X				X															
COLALILLO, R.													X			X				
COLE, R.													X							
COLEMAN, J.T.	X				X				X				X	X		X	X	X		

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
COLLINS, A.D.												X			X					
COLLINS, J.P.	X	X							X				X			X		X		
COLLINS, J.	X	X																		
COLLINS, L.	X	X																		
COLOGNA, A.													X			X				
COLTHRUST, S.M.	X								X				X			X				
COLYNUCK, D.												X								
COMACCHIO, E.													X							
COMEAU, J.F.	X								X				X			X				
COMEAU, M.M.	X	X																		
COMPTON, D.B.	X				X								X			X				
CONDY, D.A.	X								X							X				
CONNACHAN, M.													X							
CONNELLY, T.S.	X									X			X			X				
CONNIE, D.G.									X											
CONNORS, W.M.									X							X				
CONSIDINE, D.P.	X								X				X			X		X		

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
CONSTABLE, B.									X			X								
COOK, B.	X																			
COOK, M.	X	X							X				X			X		X		
COOK, S.L.									X				X			X				
COOKE, M.L.	X	X																		
COOKE, W.	X								X				X			X				
COONEY, A.									X				X			X				
COOPER, R.C.H.	X	X																		
COOPER, T.R.	X								X				X			X				
CORBETT, B.M.	X	X											X			X				
CORBETT, J.R.	X																			
CORDES, H.	X	X					X						X	X						
CORNER, P.M.									X				X			X				
CORP, J.																X				
COSIER, M.G.	X								X	X			X			X				
COSSETTE, J.	X																			
COSTA, J.P.	X								X				X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
COSTE, M.	X	X							X				X			X				
COSTELLO, P.J.																X				
COTE, C.	X								X				X			X		X		
COTÉ, R.	X				X	X			X	X			X			X				
COUFAL, F.												X								
COUILLARD, M.									X											
COULOMBE, G.	X								X				X			X				
COUMONT, W.G.	X																			
COURNOYER, D.	X								X				X			X				
COURTNEY, K.W.	X												X			X		X		
COURTOIS, J.P.	X	X	X						X	X			X			X		X		
COUSINS, G.													X			X				
COUTTS, P.	X								X				X			X				
COUTURE, G.J.													X			X				
COUTURE, J.P.	X	X							X	X			X	X		X	X			
COUTURE, Y.	X								X	X			X			X				
COVERLEY, J.G.	X				X				X	X			X			X		X		

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
COVEY, D.	X	X		X	X	X														
CRABTREE, R.	X				X				X				X			X				
CRAIG, B.D.	X				X															
CRAIG, R.T.									X											
CRAM, E.D.													X			X				
CRAWFORD, A.	X												X			X				
CRAWFORD, R.A.	X																			
CRAWLEY, K.																X				
CRETON, T.T.									X											
CRISP, T.													X			X				
CRITCHLEY, C.B.													X			X				
CROFT, K.E. (Mrs.)													X			X				
CULLIS, T.	X	X							X				X			X				
CUMMINGS, D.																X				
CUNNINGHAM, K.W.	X	X							X	X			X			X		X		
CUNNINGHAM, K.K.	X								X							X				
CURL, B.	X	X							X				X			X		X		

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
CURREY, D.													X			X				
CURRIE, K.G.	X	X	X						X	X			X			X				
CURRY, J.A.	X	X																		
CURTIS, G.R.	X				X				X				X			X				
CURTIS, P.F.									X											
CYR, F.	X	X							X				X			X				
CYR, P.	X				X															
CZERWONKA, R.	X								X											
CZIRAKI, D.J.									X				X							

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
DACIN, P.	X												X			X				
DAHL, L.	X	X							X			X			X					
DAHLIN, G.W.									X	X										
DAIGLE, A.	X																			
DALE, J.									X			X								
DALEO, J.A.													X			X				
DAGLEISH, A.R.	X	X	X						X	X			X			X				
DALLE CARBONARE, D.													X			X				
DANEAU, M.	X								X				X			X				
DANELIAK, S.	X	X																		
DANYLCHUK, J.M.	X				X								X			X				
DARKE, J.													X			X				
DARLING, D.M.	X				X															
DARLING, H.T.									X	X			X			X				
DARLING, SLJ.													X							
DARLING, S.R.													X							
DARLOW, M.J.												X								

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
DARROCH, F.										X			X			X				
DAULT, C.	X	X											X							
DAULT, D.	X																			
DAVENPORT, G.E.	X		X	X	X				X	X			X			X				
DAVIAULT, A.													X			X				
DAVID, L.									X				X			X				
DAVIDSON, D.	X	X							X				X			X		X		
DAVIDSON, J.M.																X				
DAVIDUK, A.M.													X	X		X	X	X		
DAWSON, F.A.													X			X				
DAWSON, S.L.	X																			
DAY, M.F.	X	X											X			X				
DEAGNON, T.R.	X		X						X	X			X			X		X		
DEAN, B.									X				X			X				
DE ARAUJO, C. (Mrs.)	X								X	X			X			X		X		
DEARING, L.M. (Mrs.)	X								X	X			X			X		X		
DEASE, G.I.									X									X		

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
DEAUST, A. (Mrs.)	X								X			X			X					
DEBLOIS, R.	X	X																		
DEBOICE, J.D.									X											
DEFRANCESCO, B.									X			X								
DEGASPARRO, J.M.									X			X								
DEGREGORIO, M.J.									X			X								
DELAND, R.	X				X								X			X				
DELAVALLE, D.									X			X								
DELEFF, E.J.	X	X					X			X			X			X				
DE LONG, B.J.													X			X				
DELOYER, J.	X								X				X			X				
DELPAGGIO, F.									X											
DELUCA, J.T.	X												X			X				
DEMCHUK, L.C.	X												X			X				
DEMELO, J.													X			X				
DEMERS, M.	X	X	X						X				X			X				
DEMERS, M.R.	X				X				X				X			X	X	X	X	

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
DEMPSEY, G.W.	X																			
DENECHAUD, J.	X	X							X	X			X			X				
DENNISON, S.B.	X	X	X				X	X		X	X		X	X		X	X	X		
DENOM, R.M.	X				X				X				X							
DERASP, N.	X	X							X				X			X				
DERASP, T.L. (Mrs.)									X				X							
DERKACH, J.E.	X	X							X								X	X		
DERKSEN, J.B.	X	X							X	X			X							
DESAUTELS, R.	X	X							X				X			X				
DESCHENES, J.	X								X				X			X				
DESGROSEILLIERS, G.	X																			
DESHAIES, S.	X												X		X	X				
DESILETS, D.													X			X				
DESOLLA, S.													X			X				
DESROSIERS, Y.	X																			
DESTREMPES, D.	X								X	X										
DEUBEL, W.												X								

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
DEVOE, J.									X				X			X				
DEWALD, W.D.													X							
DEWLING, B.	X	X							X											
DEWYNGAERT, F.T.	X								X											
DEXTRAZE, G.	X								X				X			X		X		
DEY, R.F.													X			X				
DICKIE, S.K.	X																			
DICKINSON, G.T.									X			X								
DICKSON, A.R.																X				
DICKSON, J.O.													X	X		X	X			
DIFFIN, G.									X											
DIGNARD, M.													X			X				
DILLON, B.J.	X	X	X						X									X		
DIMAANO, D.M.	X																			
DINGMAN, J.T.	X	X																		
DINGWALL, M.	X				X								X			X				
DIONNE, G.	X																			

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
DITTBRENNER, E.A.																X				
DIXON, J.K.									X											
DMUCHALSKY, M.	X	X	X										X	X		X	X			
DODD, M.J.	X	X											X			X				
DODDS, T.E.									X											
DOGGETT, R.													X							
DOLL, R.A.	X				X															
DOMEN, J.P.													X			X				
DOMONCHUK, D.	X				X				X											
DONALDSON, A.J.									X											
DONNELLY, J.	X																			
DONTIGNY, G.F.									X											
DOUGLAS, W.		X					X									X	X			
DOVEY, A.W.													X			X				
DOWLE, R.													X			X				
DOWNING, B.R.	X								X				X			X		X		
DOWNTON, G.E.													X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
DRAKE, P.M.	X	X							X			X	X		X	X		X		
DRAPE, H.	X	X							X											
DRISCOLL, J.H.	X								X			X				X				
DRISCOLL, M.W.									X											
DRISCOLL, R.M.	X								X				X			X				
DRISKELL, R.													X			X				
DROLET, R.	X								X	X			X			X				
DROUIN, M.	X				X				X	X			X			X				
DUBE, C. (Ms.)									X				X							
DUBOIS, C.												X			X					
DUBY, J.									X	X			X			X				
DUCHARME, R.G.													X							
DUCHESNE, D.									X				X			X		X		
DUCLOS, J.	X								X											
DUCLOS, N.	X	X							X											
DUDLEY, M.H.	X	X	X						X	X			X	X		X	X			
DUECK, H.T.	X	X	X						X	X			X			X		X	X	

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
DUERDEN, J.W.																X				
DUFF, E.P.	X	X	X						X	X			X			X				
DUFOUR, M.									X			X								
DUFRESNE, G.		X					X													
DUGAL, J.													X			X				
DUITSCHAEVER, E.	X	X											X			X				
DULUDE, P.	X								X				X			X				
DUMANSKI, T.									X			X								
DUMARESQ, N.R.																X				
DUMOULIN, G.G.									X	X		X			X			X		
DUNBAR, J.									X				X			X				
DUNHAM, M.W.									X				X			X				
DUNHAM, W.B.									X	X										
DUNPHY, P.N.	X												X			X				
DUNPHY, T.S.	X				X								X			X		X		
DUNSMORE, R.J.	X								X											
DUPUIS, J.T.	X	X																		

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
DUQUETTE, D.	X												X			X				
DURETTE, P.													X			X				
DUTTA, S.																X				
DWORSKY, W.A.													X			X				
DYER, W.J.	X	X							X											
DYKEMA, N.K.	X				X															

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
EAKINS, R.C.	X								X				X			X		X		
EASTON, T.	X	X							X							X				
EATON, T.P.	X	X	X						X			X	X		X	X				
EAVES, D.F.	X		X						X	X			X	X		X	X	X		
EDEN, J.A.	X												X			X				
EDSON, R.A.																X				
EDWARDS, G.W.													X			X				
EDWARDS, M.	X									X										
EDWARDS, R.C.													X			X				
EDWARDS, V.H.	X												X			X				
EIFLER, S.C.	X																			
EIPPERT, G.																X				
EJEM, M.R.									X	X			X			X				
ELANDER, A.	X	X							X	X			X			X			X	
ELLETT, G.G.	X																			
ELLILA, E.	X	X							X				X			X				
ELLIOTT, R.H.	X				X															

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
ELLIS, R.W.	X												X							
ELLISON, E.G.	X	X																		
ELOFSON, B.	X								X				X			X		X		
EMERY, J.J.G.	X	X							X	X			X			X				
ENGEN, R.L.H.	X								X			X			X			X		
ENERIO, E.E.													X							
ENGLEDOW-CURRIE, I.H.												X			X					
ERIKSEN, D.R.									X	X		X	X		X	X		X		
ESCALMEL, M.	X	X							X	X			X	X		X	X			
ESPIN, R.F.	X															X				
ESSIEMBRE, A.J.													X			X				
ESTABROOKS, M.K.	X																			
ETHERINGTON, L.	X								X	X			X			X				
EVANS, G.	X				X								X			X				
EVANS, H.E.	X	X																		
EVANS, J.	X								X				X							

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
FAFARD, D.													X			X				
FAIRHURST, W.S.																X				
FAKELEY, G.	X				X								X			X				
FALCONI, G.D.									X	X			X			X				
FALLOWFIELD, K.H.													X			X				
FANOUS, M.	X								X				X	X		X	X			
FARKAS, A.																		X		
FARMER, A.	X																			
FARNWORTH, L.C.																X				
FARUZEL, I.	X	X							X				X			X				
FAUBERT, C.	X								X				X			X				
FAUCHER, J.V.R.	X								X	X			X			X		X	X	
FAUCHER, R.		X																		
FAULDS, A.C.																X				
FAULDS, R.J.													X			X				
FAVRIN, G.A.	X												X			X		X		
FAWCETT, A.									X	X										

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
FAY, D.M.													X			X				
FEDIUK, J.													X			X				
FEHER, T.N.	X	X					X		X	X	X		X			X				
FERA, M.D.									X			X								
FERGUSON, K.									X											
FERGUSON, R.									X											
FERGUSSON, J.D.	X								X											
FERNADES, C.															X					
FERRANDO, D.J.	X												X			X				
FEW, L.J.	X								X											
FIFE, P.	X	X					X			X	X		X	X		X	X			
FIGAS, C.J.	X				X															
FILIATRAULT, J.G.J.	X								X	X			X			X		X		
FILICE, E.J.									X			X								
FINDLAY, A.S.									X											
FINLAY, G.W.	X				X															
FISCHER, D.A.	X								X	X			X			X		X		

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
FISCHER, K.F.													X		X					
FISKE, J.	X												X			X				
FITCHIE, D.J.									X	X										
FITT, F.A.													X			X				
FITZ-HARDY, D.J.	X	X	X						X									X		
FITZPATRICK, H.R.													X			X				
FITZPATRICK, S.	X								X				X							
FLECK, C.V. (Mrs.)	X												X			X				
FLECKEISEN, C.P.																X				
FLEISCHHAKER, D.A.	X																			
FLEMING, D.J.	X								X	X		X	X		X	X		X		
FLEMMER, R.L.	X	X							X											
FLETCHER, B.R.	X												X			X				
FLETCHER, J.K.									X									X		
FLETCHER, M.		X							X	X			X			X		X		
FLEURY, C.V.	X								X	X			X			X		X		
FLOWERS, H.	X																			

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
FLYNN, L.J.	X	X							X				X			X				
FOGLIA, S.									X			X								
FOK, P.Y.													X			X				
FOLEY, R.E.	X								X											
FONTAINE, C.	X	X	X						X	X			X	X		X	X			
FORDE, V.A.													X			X				
FOREL, R.L.													X			X				
FORGRAVE, K.									X											
FORREST, R.D.J.	X																			
FORRESTER, R.S.	X								X											
FORSYTH, G.	X																			
FORSYTH, K.H.	X	X																		
FORTIN, R.F.	X								X				X			X		X	X	
FOSS, G.G.	X		X						X				X			X				
FOSTER, D.	X	X							X				X			X				
FOSTER, J.E.									X	X			X			X				
FOURNIER, S.	X								X				X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
FOURNY, D.J.									X	X			X			X				
FOURNY, R.E.	X								X	X			X			X				
FOX, G.R.									X				X							
FOX, H.J.	X																			
FRALICK, P.B.	X				X				X	X			X			X				
FRANCALANGIA, G.																X				
FRANCESCONE, O.S.	X		X						X	X			X			X				
FRANK, K.F.	X								X	X										
FRANKLIN, M.	X																			
FRANKS, S.R.									X				X			X				
FRASER, B.A.	X	X	X						X	X			X			X				
FRASER, B.E.									X	X									X	
FRASER, D.M.																X				
FRASER, G.																X				
FRASER, I.P.									X	X										
FRASER, M.H.	X				X				X				X	X		X	X			
FRASER, R.	X				X				X	X			X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
FRASER, W.(Mrs.)									X											
FRECHETTE, M.	X	X																		
FREDETTE, M.J.									X	X								X		
FREIBURGER, J.									X											
FREIRE, M.A.																X				
FREISINGER, A.	X								X	X			X			X				
FRENETTE, R.J.	X	X							X	X			X			X				
FREY, D.D.	X								X				X			X				
FRIEDLEIN, C.									X				X							
FRIGON, B.	X																			
FROGGETT, D.A.									X											
FRUEHWIRTH, N.P.	X								X				X			X				
FUDOR, L.									X	X			X			X				
FULTON, T.									X				X			X		X	X	
FUNG, P.N.K.																		X	X	
FUOCO, P.W.	X	X	X				X	X	X	X	X		X	X		X	X			
FURRY, R.E.	X								X				X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
GABOR, P.D.													X			X				
GAFFNEY, R.K.	X								X				X			X				
GAGE, B.	X																			
GAGE, C.W.	X	X	X						X	X			X	X		X	X	X		
GAGE, F.	X	X							X						X					
GAGLIARDI, A.									X											
GAGNON, B.													X			X				
GAGNON, D.F.	X																			
GAL, G.M.	X	X							X				X			X				
GALARNEAU, R.	X																			
GALE, L.J. (Miss)													X			X				
GALEY, C.R.	X				X															
GALLANT, J.F.													X			X				
GALLANT, J.W.	X	X							X	X			X			X		X		
GALLOTTA, F.	X																			
GALLOWAY, J.G.													X			X				
GALVIN, G.R.	X								X			X	X		X	X		X		

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
GAMACHE, J.	X	X							X	X			X			X				
GAMBLE, B.									X	X										
GANGL, D.H.	X	X					X													
GANGL, T.	X	X																		
GARBELLA, J.													X			X				
GARCES, D.	X								X				X							
GARG, I.D.	X								X				X	X		X	X			
GARNER, F.K.													X			X				
GARRETT, E.H.	X								X				X			X		X	X	
GARRETT, M.P.																X				
GARTUNG, B.									X	X			X			X		X		
GATHERALL, R.M.													X			X				
GAUDENZI, E.													X							
GAUDREAU, M.	X	X							X	X			X			X		X	X	
GAUDREAU, P.	X	X							X				X			X				
GAUG, R.N.	X																			
GAUMOND, N.	X															X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
GAUMOND, R.	X																			
GAUNT, R.G.	X																			
GAUTHIER, C.E.												X								
GAUTHIER, G.									X											
GAUVIN, P.	X																			
GAUVREAU, R.	X																			
GAVELIS, G.V.	X	X							X	X			X			X		X	X	
GEE, J.R.	X	X											X			X				
GEERTS, R.													X			X				
GEGENFURTNER, J.	X	X	X						X				X			X		X	X	
GEIKIE, K.F.	X								X				X			X				
GELECH, K.	X								X	X			X			X		X		
GENDREAU, P.	X	X											X							
GERMSHEID, R.	X								X											
GEROW, C.M.	X								X				X			X				
GERRIE, G.E.	X	X	X						X	X			X	X		X	X			
GERRIOR, D.L.	X								X				X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
GERRIOR, P.J.	X				X															
GERSTEL, S.C.													X			X				
GETTY, D.A.	X								X	X			X			X				
GEVRY, B.																X				
GHARGHOURY, M.									X				X			X				
GIANETTO, D.M.L.	X															X				
GIANGUALANO, C.	X	X																		
GIARETTA, V.	X	X	X							X			X							
GIARRANTANO, L.									X											
GIBBONS, D.B.	X	X							X	X						X				
GIBBS, A.M. (Mrs.)																X				
GIBSON, J.	X											X			X					
GIBSON, R.G.													X			X		X		
GIEBELHAUS, K.W.	X	X							X				X			X				
GIESBRECHT, R.W.	X				X															
GIESBRECHT, W.G.	X								X				X			X				
GIESBRECHT, W.R.	X				X															

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
GIETHOORN, H.	X				X															
GIFFIN, D.S.									X	X			X			X		X		
GILBERT, A.K.	X	X														X				
GILBERT, J.G.	X								X				X			X				
GILBERT, R.K.															X					
GILBERT, R.	X																			
GILBERT, S.	X								X				X			X				
GILHAM, L.G.	X				X				X	X			X			X				
GILL, C.S.													X			X				
GILL, W.A.													X							
GILLAM, S.									X				X			X				
GILLERT, R.E.	X	X	X						X	X			X	X		X	X			
GILLINGHAM, N.	X	X					X		X				X			X				
GILLIS, C. B.		X							X				X			X				
GILMOUR, M.									X											
GILMOUR, R.E.A.	X				X				X	X			X			X				
GILSON, J.L.																X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
GIMENO, V.	X	X														X				
GINGRAS, G.													X			X				
GINN, G.C.	X	X							X				X			X				
GINZEL, E.	X				X				X	X	X		X			X		X	X	
GINZEL, R.	X								X	X										
GIOVANNI, L.													X			X				
GIRARD, DAMIEN									X			X								
GIRARD, DANIEL	X	X																		
GIRARD, R.																X				
GIRARD, T.P.	X	X	X						X	X			X			X				
GIRARDI, E.W.									X											
GIRET, J.									X											
GIROUX, G.													X			X				
GIROUX, Guy	X	X							X				X			X				
GITTENS, J.E.	X				X															
GITTENS, T.G.	X	X																		
GITTENS, W.P.	X																			

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
GIUSTINI, D.		X																		
GLASGOW, D.E.									X	X			X			X		X		
GLYNN, S.G.													X			X				
GODBOUT, J.G.	X				X				X				X			X				
GODBOUT, P.	X								X											
GODDARD, W.D.	X								X											
GODDING, E.									X				X			X				
GODIN, N.J.	X	X							X				X	X		X	X			
GODSELL, C.A.									X											
GOEBEIL, G.												X								
GOERZEN, H.	X																			
GOFF, W.T.	X	X						X												
GOGNA, M.S.													X							
GOLANI, D.S.	X				X															
GOMES, F.E.	X				X															
GOOCH, H.A.	X								X				X							
GOODMAN, M.S.	X				X															

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
GORDON, G.T.	X				X								X			X				
GORDON, J.M.													X			X				
GORDON, W.F.	X								X				X			X				
GORMLEY, T.									X				X			X				
GOSELIN, D.	X								X				X			X		X		
GOSELIN, M.													X							
GOSSE, S.									X											
GOSSE, W.D.	X	X	X						X	X			X			X		X	X	
GOSZCZYNSKI, J.										X										
GOUDREAU, J.G.	X															X				
GOUPIL, M.A.	X																			
GOVETT, E.H.	X			X					X	X			X			X				
GOWAN, G.K.		X							X				X			X				
GOWLER, K.W.J.	X	X	X						X	X			X			X				
GOYETTE, P.												X								
GRABARCZYK, J.A.	X				X					X	X		X	X		X	X			
GRACE, M.A.													X			X		X		

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
GRAHAM, A.													X			X				
GRAHAM, L.													X			X				
GRAHAM, N.P.	X								X			X			X					
GRAHLMAN, W.F.	X	X	X						X	X			X			X				
GRAHN, R.D.	X	X																		
GRANDISON, S.R.												X								
GRANDINETTI, D.S.	X								X				X			X				
GRANT, J.F.	X								X											
GRAVEL, N.	X								X	X			X			X				
GRAVEL, S.	X																			
GRAY, G.D.													X			X				
GRAY, J.R.									X				X			X				
GRECK, G.P.	X	X							X				X			X				
GRECO, M.A.									X	X			X							
GREEN, G.													X			X				
GREEN, P.J.	X				X				X				X			X		X		
GREEN, S.H.	X								X	X			X			X		X		

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
GREENE, G.									X			X								
GREENE, W.L.												X								
GREENWELL, P.									X			X			X					
GREENWOOD, B.W.	X	X								X	X							X	X	
GRENIER, M.J.									X	X			X			X		X		
GREY, D.	X				X				X				X			X				
GRIERSON, M.	X																			
GRIFFITH, M.									X			X								
GRIGGS, T.D.	X				X								X			X				
GROLEAU, S.	X	X																		
GROS-LOUIS, J.	X								X			X				X				
GROULX, M.									X											
GROVES, D.L.	X												X			X				
GROVES, N.T.	X	X							X	X		X	X		X	X		X		
GUERTIN, R.									X											
GUEST, S.	X								X											
GUIDRY, G.									X	X			X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
GUIMOND, A.V.	X	X						X					X			X				
GUNBY, V.J.									X											
GUNDZA, R.M.	X																			
GUNN, W.A.	X								X				X							
GURCHA, T.	X																			
GURFINKEL, J.	X	X							X	X			X			X		X		
GUTEKUNST, J.										X										
GUTZMAN, M.D.	X				X				X				X			X				
GYUKA, F.													X	X						

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
HACK, A.															X					
HACKETT, B.G.									X				X			X				
HACKETT, M.	X	X	X						X	X			X	X		X	X			
HADDEN, D.M.									X			X			X			X	X	
HAINES, S.N.												X								
HALE, R.																X				
HALL, B.F.	X		X						X	X			X			X				
HALL, L.A.	X									X			X							
HALL, M.F.I.	X	X							X			X	X			X				
HALL, S.B.									X				X			X		X		
HALLETT, E.F.	X																			
HALLETT, J.B.									X	X								X	X	
HAMEL, G.	X				X				X	X			X			X				
HAMILTON, G.G.																X				
HAMMOND, J.D.													X			X				
HANCOCK, C.	X																			
HANCOCKS, E.B.													X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
HANEY, G.K.	X																			
HANLON, D.R.	X				X				X	X			X			X				
HANSEN, H.E.	X																			
HANSEN, L.P.	X				X				X				X			X				
HANSEN, R.N.	X				X											X				
HARDOCK, G.L. (Mrs.)													X							
HARE, J.W.													X							
HARE, JOHN C.									X				X			X				
HARKNESS, W.F.									X				X			X				
HARNACK, R.J.												X								
HARNESS, R.R.									X	X						X				
HARPER, E.	X	X							X				X			X				
HARRIS, J.S.	X																			
HARRIS, RAY													X							
HARRIS, R.J.													X							
HART, P.	X												X							
HARTNELL, P.S.	X	X							X	X		X	X		X	X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
HARTWICK, D.	X								X				X			X		X		
HARVEY, D.W.	X	X																		
HARVEY, G.A.									X				X			X				
HARVEY, J.D.									X				X			X				
HARVEY, P.W.																X				
HARVEY, W.E.	X				X	X							X			X				
HARWOOD, J.N.	X								X											
HASENBEIN, R.E.	X	X							X				X			X		X		
HASKEWICH, L.S.	X	X							X				X			X				
HASKEWICH, M.J.	X	X							X				X			X				
HASSAN, J.R.A.	X	X											X			X				
HATCH, G.R.									X									X		
HATTON, A.B.C.																X				
HATTON, R.A.	X																			
HAUER, D.	X																			
HAUGEN, D.T.	X				X															
HAUGEN, E.F.	X				X															

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
HAUKE, W.E.									X				X			X				
HAUSENBLAS, A.									X	X			X			X				
HAVERCROFT, W.		X	X				X	X		X			X			X				
HAWLEY, D.M.	X															X				
HAYDOCK, R.	X																			
HAYES, G.W.	X	X							X				X			X				
HAYES, K.D.									X											
HAYES, L.									X											
HAYES, R.J.																X				
HAYWARD, J.D.	X	X							X	X			X			X				
HAZELL, R.	X				X															
HEAD, K.J.	X								X											
HEALEY, J.C.	X								X				X			X				
HEAP, A.													X			X				
HEAPS, T.R.	X								X	X			X			X				
HEARN, M.G.										X	X									
HEATH, D.L.	X																			

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
HEATH, D.A.	X	X	X				X	X	X	X			X	X		X		X		
HEBERT, A.	X	X							X				X			X				
HEBERT, C.	X	X	X						X	X			X			X		X		
HEBERT, F.	X				X															
HEBERT, J.	X																			
HEBERT, M.O.									X											
HEENEY, P.J.	X	X							X				X			X				
HEGSTROM, K.													X	X		X	X	X		
HEIKEN, D.S.	X	X	X				X	X												
HEIPEL, H.E.	X								X				X			X				
HELFERTY, R.J.																X				
HELLIWELL, F.	X																			
HELMAN, J.A.	X	X																		
HEMMING, C.															X					
HEMPEL, E.	X								X				X			X				
HENDERSON, A.C.	X				X															
HENDERSON, E.B.													X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
HENDERSON, L.B.P.									X				X							
HENGEN, L.S.	X	X																		
HENSON, S.M.									X			X						X		
HERECHUK, W.G.													X							
HERMAN, D.J.	X											X			X					
HERMANS, L.	X												X			X				
HERPERGER, B.N.	X																			
HERRERO, S.	X	X														X				
HERRON, D.	X								X				X			X				
HESLOP, F.G.	X				X				X				X			X				
HEWER, M.	X								X	X			X			X		X	X	
HEWETT, C.K.									X											
HEWITT, A.S.	X								X	X			X			X				
HICKS, D.E.	X								X	X			X			X				
HICKS, M.S.																X				
HICKS, W.													X			X				
HIDVEGHY, L.									X											

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
HIGGINS, A.F.									X	X			X	X		X	X			
HIGGS, R.													X			X				
HIGHFIELD, D.W.																X				
HILL, B.									X											
HILL, D.B.C.	X												X			X				
HILL, H.E.									X											
HILL, T.									X											
HILLER, T.P.	X								X	X		X	X		X	X		X	X	
HILLIARD, D.	X				X				X	X			X			X		X		
HILLIS, A.G.	X																			
HINGLEY, G.A.	X								X	X			X			X				
HIRD, J.M.									X											
HITTLE, S.B.	X				X															
HO, K.S.									X	X						X		X	X	
HOARE, J.L.	X	X							X				X			X				
HODGKINSON, D.	X	X							X	X			X			X				
HODGSON, B.E.									X	X			X	X		X	X			

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
HODGSON, M.	X								X	X										
HOFF, M.	X				X	X			X	X			X	X		X	X			
HOFFMANN, R.	X								X				X							
HOFMEISTER, L.									X	X										
HOGG, R.B.	X			X	X				X	X			X			X		X	X	
HOLLIS, M.J.	X	X							X	X			X			X		X		
HOLLETT, G.M. (Mrs.)	X															X				
HOLLO, C.A.									X	X		X	X			X				
HOLT, R.	X	X	X						X									X		
HOMINUCK, M.													X			X				
HOORNAERT, R.	X																			
HOPE, M.C.	X								X			X				X		X		
HOPPE, W.																X				
HOPPER, J.	X								X	X			X			X		X		
HORBATUK, R.I.												X	X		X					
HORNSBY, A.B.	X								X											
HORONOWITSCH, T.	X								X				X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
HOROYSKI, J.	X																			
HO-SHING, A.S.													X			X				
HOUSE, D.G.	X			X	X				X											
HOUSE, R.									X			X								
HOUSSER, D.L.	X	X	X										X			X				
HOVIS, D.	X																			
HOYTEMA, G.	X	X											X			X				
HROMY, M.	X	X							X				X	X		X	X			
HRYNYSHYN, W.	X								X				X			X				
HUBBELL, A.C.									X											
HUBBLE, C.T.	X	X							X				X			X				
HUBBLE, G.C.																X				
HUC, L.C.	X								X											
HUCULIAK, E.M.	X	X							X									X		
HUETHER, D.W.	X								X	X			X			X		X		
HUFFORD, K.	X								X	X			X			X		X		
HUGHES, E.M.																X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
HUGHES, J.H.	X																			
HUGHES, L.A.	X	X							X				X			X				
HUGHES, R.O.	X	X	X						X	X			X	X		X	X			
HULSHOF, H.	X	X							X				X			X				
HUMBLE, T.	X								X				X							
HUMMEL, D.R.	X																			
HUNGERFORD, P.									X	X										
HUNT, D.W.	X																			
HUNT, L.E.													X			X				
HUNT, L.W.	X								X											
HUNT, P.R.	X															X				
HUNT, S.R.	X																			
HUNTER, B.K.	X								X				X							
HUNTER, J.L.	X	X					X													
HUNTER, P.	X	X											X	X		X	X			
HUNTER, T. Gerard	X	X																		
HUNTER, T.R.	X																			

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
HURDLE, T.E.									X											
HUSSEY, D.R.	X	X	X						X	X			X			X		X	X	
HUSSON, G.S.	X				X	X			X				X			X				
HUTCHINGS, K.J.	X	X	X						X	X			X			X				
HUTTON, T.D.	X																			
HYDE, S.H.									X			X			X	X				
HYNES, J.P.	X	X							X				X			X		X		

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
IGLESIAS, E.	X									X										
INCH, J.									X											
INGRAM, S.																X				
IPPOLITO, C.M.	X								X									X		
IPSEN, F.R.	X	X							X				X			X				
ISAAC, G.J.	X	X							X				X			X				
ISNOR, F.E.	X	X	X																	
ITALIANO, A.													X			X				
ITCUSH, L.E.	X								X											
IVANISKI, B.A.																X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
JACKLIN, B.D.	X								X				X			X				
JACKSON, D.													X			X				
JACKSON, J.T.													X			X				
JACKSON, T.	X				X								X			X				
JACKSON, W.V.																X				
JACOB, R.	X											X			X					
JACQUES, Y.	X																			
JAKUBASSA, E.	X	X					X		X											
JAMES, A.	X	X							X	X			X			X				
JAMES, B.	X												X			X				
JAMES, E.													X			X				
JAMES, R.F.	X	X	X						X	X			X			X				
JANSE, J.G.	X									X	X							X		
JANSEN, R.W.	X	X											X			X				
JANSEN, W.J.	X	X											X			X				
JAQUES, G.E.	X	X														X				
JARED, R.	X	X											X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
JAROSZ, T.									X											
JARVIS, T.	X																			
JAY, L.J.													X			X				
JAY, W.L.L.									X											
JEANS, F.L.	X		X		X				X				X			X				
JEGG, G.									X				X							
JENKINS, D.A.	X	X							X	X			X			X		X		
JENNER, A.M.		X					X													
JENNINGS, R.K.	X								X				X			X				
JENSEN, C.N.									X				X			X				
JERVIS, R.S.	X								X	X			X			X				
JEVCAK, T.P.									X	X			X							
JIBB, T.A.	X	X																		
JIGGINS,S.D.																X				
JIM, W.S.									X	X			X			X		X		
JOBIN, G.	X	X																		
JOBIN, J.C.	X												X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
JOHNSON, A.	X																			
JOHNSON, A.G.	X	X	X						X	X			X			X				
JOHNSON, A.S.									X											
JOHNSON, C.P.	X	X							X											
JOHNSON, G.J.	X								X											
JOHNSON, J.E.	X				X				X				X			X		X		
JOHNSON, K.E.	X	X							X	X			X			X				
JOHNSON, M.	X								X											
JOHNSON, R.W.	X	X																		
JOHNSON, WALTER R.													X			X				
JOHNSON, W.R.	X								X			X			X					
JOHNSTON, E.									X											
JOHNSTON, G.G.	X	X																		
JOHNSTON, H.R.	X																			
JOHNSTON, R.A.									X											
JOLY, B.E.	X								X											
JONES, K.A.	X								X				X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
JONES, T.W.	X	X							X	X			X							
JONGSTRA, H.	X																			
JORDAN, P.																X				
JORSTAD, R.D.	X																			
JOSEPH, F.	X	X							X				X			X				
JUKES, M.													X			X				
JULNES, P.	X									X										
JUNEK, J.J.	X								X							X				
JUPP, B.H.	X				X											X		X		
JURICK, T.A.	X	X							X											
JUTEAU, G.													X			X				
JUTRAS, J.	X																			

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
KABATOFF, J.	X								X			X			X			X		
KACIC, B.																X				
KALLIO, J.												X								
KALNINS, A.	X	X					X		X				X	X		X	X	X		
KAMEKA, R.T.	X								X											
KANGAS, I.									X											
KANE, H. Wm.												X								
KANTAUTAS, J.V.									X			X								
KAPLER, T.	X	X														X				
KARCH, W.	X	X							X				X			X				
KARUNA, A.J. (Ms)	X												X			X				
KATAN, R.E.	X																			
KATOPODI, P.	X	X														X				
KAUSCH, A.	X				X															
KAUSCH, H.	X	X														X				
KAYE, J.G.									X											
KAZAMEL, M.G.													X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
KEECH, D.C.									X	X										
KEEFE, B.													X			X				
KEENAN, P.W.	X												X			X				
KELLER, D.													X			X				
KELLER, F.																X				
KELLY, D.	X												X			X		X		
KELLY, D.S.	X																			
KELLY, D.J.	X								X			X	X			X				
KELLY, L.B.	X	X							X	X			X			X				
KELLY, L.E.	X	X							X	X			X			X		X		
KELLY, S.E.		X					X													
KELLY, W.J.	X	X																		
KEMPT, D.J.	X	X							X	X			X	X		X	X			
KENEZONE, P.W. Jr.					X															
KENNEDY, A.	X	X																		
KENNEDY, G.F.									X											
KENNEDY, L.T.	X				X				X	X			X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
KENNEDY, W.H.	X				X				X	X			X			X				
KENNERLEY, J.B.	X								X				X			X		X		
KENT, G.	X								X				X							
KEREKES, A.	X								X				X			X		X		
KERR, A. (Sr.)	X	X											X			X				
KERR, A. (Jr.)	X	X																		
KERR, F.M.					X															
KERR, J.	X								X				X			X				
KERR, P.	X																			
KEWLEY, T.													X			X				
KHAN, K.H.	X															X				
KHAN, Z.H.	X	X							X	X			X			X				
KICHLER, J.H.	X								X	X			X							
KILBURN, A.F.									X				X			X				
KILPATRICK, L.R.	X	X							X	X			X							
KIM, Y.K.	X	X	X						X	X			X			X		X	X	
KIMMEL, J.									X			X			X	X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
KIMMERLY, D.E.													X			X				
KINDER, I.F.	X								X				X			X				
KING, G.D.	X								X			X			X			X		
KING, G.L.	X								X	X			X			X		X		
KING, W.													X	X		X	X			
KINGSTON, S.													X			X				
KINSELLA, R.J.									X										X	
KIRKPATRICK, J.		X																		
KITCHEN, C.J.													X			X				
KITCHEN, G.	X																			
KIUDORF, E.												X								
KLAPAK, S.	X															X				
KLASSEN, F.J.	X				X															
KLEB, B.R.	X	X	X							X			X			X		X	X	
KLEIBOHM, J.									X				X			X				
KLEIN, J.R.													X							
KLIGLICH, J.G.									X							X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
KLIT, A.	X				X	X														
KMEC, A.R.									X	X										
KNAPP, S.C.									X	X			X			X				
KNIAHNICKI, D.M.									X			X								
KNIGHT, P.R.	X								X	X			X			X		X	X	
KNUDSEN, J.H.	X								X									X		
KOESTLMAIER, M.													X	X		X	X			
KOHN, P.A. (Mrs.)									X				X			X				
KONCAR, J.	X				X															
KONIUCH, H.W.													X			X				
KOPEC, A.J.	X																			
KORVEN, M.L.	X	X																		
KOSHYKOWSKI, R.	X				X				X				X							
KOTACK, G.													X			X				
KOURTESIS, T.M.	X	X																		
KOVICH, N.C.	X	X							X				X		X			X		
KOYANAGI, K.	X								X				X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
KOZELUH, R.Z.	X									X										
KRAEMER, U.									X											
KRAUSE, G.L.	X	X					X													
KRAUSERT, L.	X																			
KRAUTER, J.S.									X			X								
KREIBICH, K.L.	X																			
KRENTZ, A.	X											X			X					
KRETZ, S.M.	X				X				X	X			X			X		X		
KRISTOLAITIS, E.J.									X				X			X				
KRMPOTICH, J.									X			X								
KROEKER, D.	X	X	X						X	X			X	X		X	X	X		
KROENER, E.H.	X																			
KROO, M.	X																			
KRYGSMAN, J.J.	X	X																		
KRYGSVELD, D.W.	X								X			X	X			X				
KRYSCHUK, K.W.	X	X							X				X			X				
KUCZMARSKI, R.													X							

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
KUHN, B.	X	X	X						X				X			X		X		
KUHN, K.									X	X		X			X					
KUIPER, G.	X									X			X			X				
KUJAT, R.D.	X				X															
KUMAR, S.													X			X				
KURZ, J.	X	X	X				X		X	X			X	X		X	X			
KUTZ, G.E.	X								X				X			X				
KUZMA, W.A.	X	X	X						X									X		
KVIRING, A.									X	X										
KWASNIEWSKI, S.W.	X	X	X						X				X			X				
KYNASTON, J.A.																X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
LABBE, A.									X				X			X				
LABELLE, M.	X																			
LABELLE, R.	X								X	X			X	X		X	X			
LABERGE, R.									X											
LABRADOR, R.L.									X											
LABRECQUE, M.	X								X			X								
LACHANCE, H.W.	X		X						X	X			X			X				
LACHANCE, J.C.									X											
LACHANCE, J.									X									X		
LACOMBE, K.J. (Mrs.)	X	X																		
LACROIX, B.L.									X											
LACROIX, C.									X											
LACROIX, J.	X								X											
LAFAVE, H.T.	X	X							X	X			X			X				
LAFLAMME, A.	X								X											
LAFOND, L.E.	X				X								X			X				
LAFONTAINE, G.									X	X			X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
LAINE, P.A.	X	X											X			X				
LAIRD, W.B.													X			X				
LAKATOS, G.	X		X	X	X				X				X	X		X	X			
LAKE, R.M.									X											
LALIBERTE, H.					X															
LALIBERTE, R.	X								X	X		X								
LALONDE, L.A.	X	X	X				X	X		X	X		X	X		X	X			
LALONDE, P.	X	X							X											
LAM, D.Y.M.	X	X							X	X			X			X				
LAMB, J.W.	X	X					X						X			X				
LAMBERT, C.A. (Mrs.)												X								
LAMBO, L.J.	X	X							X				X			X				
LAMOUREA, D.E.	X				X															
LAMOUREUX, G.	X	X																		
LAMOUREUX, M.	X	X																		
LANDIAK, P.	X																			
LANDREVILLE, B.													X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
LANDRY, G.									X	X						X				
LANE, D.R.	X				X				X											
LANG, D.J.	X	X	X						X				X			X				
LANGFORD, K.W.													X			X				
LANGILLE, D.W.	X								X				X							
LANGLOIS, R.	X															X				
LANGMAID, R.E.	X								X	X			X			X				
LANNON, W.	X	X	X				X	X	X	X										
LANOUETTE, A.	X																			
LANTHIER, F.I.													X			X				
LAPERRIERE, J.	X																			
LAPERRIERE, M.					X															
LAPERRIERE, R.									X											
LAPIERRE, M.	X								X	X			X			X				
LARIVIERE, C. (Mlle)	X								X											
LARIVIERE, R.	X																			
LAROCHELLE, P.	X	X											X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
LAROUCHE, J.	X	X							X				X			X				
LARSON, R.A.	X	X	X						X	X			X			X				
LASALLE, L.J.												X								
LATIF, A.R.																		X		
LAUGHREN, K.C.	X	X							X				X			X				
LAURENDEAU, M.M.	X	X	X						X				X			X		X		
LAUZIER, D.	X								X				X			X		X		
LAVALLEE, L.									X											
LAVIGNE, P.E.												X								
LAVOIE, D.W.	X																			
LAWRENCE, C.W.																X				
LAWRENCE, D.K.	X	X																		
LAWRENCE, G.M.	X	X	X										X							
LAWRENCE, M.	X								X				X			X				
LAWRENCE, V.									X			X								
LEACH, M.E.									X				X			X				
LEADER, E.J.													X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
LEAK, B.G.	X				X															
LEAMAN, G.A.	X		X	X	X				X				X			X				
LEASK, R.J.									X											
LEBEL, Daniel	X								X				X			X				
LEBEL, Denis	X																			
LEBEUF, G.G.									X											
LEBLANC, G.	X	X							X				X			X				
LEBLANC, J.N.	X	X								X										
LEBLANC, R.J.	X	X					X		X	X			X			X		X		
LEBRUN, M.													X			X				
LECH, G.N.	X								X	X			X			X		X		
LECLAIR, F.R.	X																			
LECUYER, R.	X												X			X				
LEDERER, R.P.									X											
LEE, G.R.	X								X											
LEE, R.	X	X							X				X			X		X		
LeFRANCOIS, A.	X	X	X						X											

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
LEGENDRE, P.													X			X				
LEGER, S.	X								X	X			X			X				
LEGGETT, K.J.													X			X				
LEGOOD, P.									X											
LEISK, B.	X																			
LEITCH, R.W.D.	X															X				
LEITH, T.A.													X			X				
LELIEURE, D.J.												X								
LEMIEUX, A.					X											X				
LEMIEUX, P.J.	X														X					
LEMISKO, W.	X	X							X	X										
LENENTINE, W.D.									X				X			X				
LEONG, C.H.												X			X					
LEPACK, J.									X											
LEPAGE, G.	X				X				X	X			X			X				
LEPARGNEUX, H.									X											
LEPINE, H.N.	X	X	X				X		X	X	X		X	X		X	X			

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
LEROUX, A.D.	X								X	X			X			X		X		
LESLIE, J.M.									X	X			X			X				
LESSARD, C.																			X	
LETTS, D.J.									X	X		X			X					
LEUNG, S.																X				
LEVESQUE, D.	X								X	X			X			X				
LEVESQUE, G.	X												X							
LEVESQUE, R.													X			X				
LEVESQUE, Y.R.									X	X										
LEVEY, T.A.	X	X																		
LEWIS, B.T.	X	X							X											
LEWIS, G.R.									X				X			X				
LEWKO, R.	X	X					X		X				X	X		X	X			
LIBAN, M.	X								X				X			X		X	X	
LICHT, M.									X											
LIDDLE, J.	X	X	X						X	X			X			X		X		
LIESCH, D.S.	X	X							X	X		X	X		X	X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
LILLEY, W.C.									X											
LILLIMAN, D.	X																			
LIMOGES, L.													X			X				
LIN, R.H.	X	X	X						X	X	X		X	X		X	X		X	
LINDSAY, A.	X												X			X				
LINDSAY, J.R.													X			X				
LINDSAY, W.C.									X											
LINES, D.J.	X								X			X	X		X	X				
LING, C.H.	X	X							X							X				
LINTON, J.S.									X				X							
LIPSETT, J.	X		X						X	X			X			X				
LIPSETT, N.S.	X																			
LIPTAK, L.S.	X																			
LIVSEY, D.A.	X	X					X		X	X	X		X	X		X	X	X		
LLOYD, J.C.	X															X				
LOCK, K.G.										X	X		X	X		X	X			
LOCKHART, K.									X											

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
LOCOCO, M.A.	X								X											
LOIACONA, R.C.G.	X																	X		
LONGMUIR, W.E.	X																			
LONGO, M.									X			X								
LONGSTREET, J.R.	X																			
LOOKER, P.L.	X								X				X			X		X		
LOOMANS, B.	X	X							X	X			X			X				
LORANGER, J.													X			X				
LORENSON, J.E.	X				X															
LORENSON, R.C.	X	X	X				X	X	X	X	X		X							
LORENZ, W.													X							
LORENZANA, A.																		X		
LOTHER, W.L.													X			X				
LOWDEN, R.H.													X			X				
LUCAS, T.	X	X																		
LUCHKIW, T.	X								X				X			X				
LUCHYSHYN, T.C.									X											

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
LUKBAN, J.C.															X					
LUKICH, T.	X	X																		
LUNDY, R.G.	X								X				X			X		X		
LUSK, D.	X	X											X			X				
LUST, B.	X																			
LUSTER, J.E.									X											
LUX, A.	X	X							X				X			X				
LUX, M.S.	X								X											
LUZZI, R.									X											
LYNCH. A.J.													X			X				
LYNCH, J.E.													X			X				
LYON, C.G.													X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
MAAHS, H.													X							
MABEE, J.W.	X								X	X			X							
MacDONALD, D.W.	X				X				X				X			X				
MacDONALD, E.	X																			
MacDONALD, G.A.									X											
MacDONALD, J.									X											
MacDONALD, J.M.	X									X			X							
MacDONALD, R.W.	X	X	X						X				X			X		X		
MacDOUGALL, D.C.									X	X			X							
MacDOUGALL, P.D.	X	X	X										X			X			X	
MacGILLIVRAY, H.D.													X							
MacGILLIVRAY, J.D.	X								X				X			X				
MacGREGOR, A.W.	X								X											
MACHADO, W.	X								X	X			X			X				
MacHARDY, T.	X	X							X											
MacINNIS, A.G.	X	X	X						X				X			X				
MacINNIS, R.A.	X		X			X			X	X			X			X		X		

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
MacKAY, D.D.	X																			
MacKAY, G.H.													X	X		X	X			
MacKAY, N.L.												X								
MacKAY, P.	X				X				X											
MacKAY, R.B.									X									X		
MacKAY, W.A.									X											
MacKENZIE, B.A.									X	X			X			X		X		
MacKENZIE, I.D.	X	X	X						X	X			X	X		X	X			
MacKENZIE, K.	X								X											
MacKIE, M.	X												X			X				
MacKINNON, J.F.	X	X	X						X	X			X			X		X		
MacLEAN, C.A.	X		X		X				X	X			X	X		X	X			
MacLEAN, L.R.									X				X			X		X	X	
MacLELLAN, C.H.	X	X																		
MacLELLAN, M.J.	X	X							X				X			X				
MacLEOD, J.	X																			
MacLENNAN, M.G.	X	X							X				X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
MacMILLAN, D.A.J.	X												X			X				
MacNEILL, D.W.	X												X			X				
MacPHERSON, C.	X				X				X	X			X			X				
MacPHERSON, D.												X								
MacRAE, R.F.	X	X																		
MacRITCHIE, B.	X	X											X			X				
MacVICAR, A.R.									X											
MADDREN, C.A.	X												X			X				
MADILL, E.B.	X								X				X			X				
MAGNUS, G.F.													X			X				
MAGNY, J.	X	X							X				X			X				
MAHER, B.	X																			
MAHER, P.T.					X	X			X											
MAHONEY, R.J.	X	X							X				X			X				
MAIDMENT, J.D.	X												X			X				
MAIER, K.D.	X								X											
MALHI, P.												X				X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
MAILLET, J.V.									X											
MAILMAN, E.N.	X																			
MAIN, D.L.	X																			
MAIO, R.	X	X							X			X			X					
MAISONNEUVE, L.	X												X			X				
MAISONNEUVE, R.	X																			
MAKEY, R.S.													X							
MAKING, H.J.	X				X	X			X											
MALENFANT, G.													X			X				
MALHI, P.												X				X				
MALICK, S.C.	X																			
MALL, G.S.									X				X			X				
MAILTAIS, D.																X		X		
MALTAIS, E.													X			X				
MANCINI, R.R.									X											
MANDVILLE, D.J.									X	X										
MANLEY, R.L.	X				X				X							X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
MANN, R.	X																			
MANNELLA, R.B.									X											
MANZER, L.B. (Ms)	X												X			X				
MAPP, C.N.													X			X				
MARCENIUK, J.C.	X																			
MARCHAND, J.	X								X				X			X				
MARCIL, M.	X								X				X			X				
MARCINKOWSKI, G.R.F.									X			X								
MARGINSON, B.	X	X							X	X			X			X				
MARKS, F.												X								
MARLATT, C.	X				X				X				X			X				
MARLATT, W.																X				
MARLEAU, J.L.	X	X							X				X			X				
MARR, D.J.	X				X				X	X			X			X				
MARSEILLE, R.	X	X	X						X	X			X			X		X	X	
MARSH, S.F.	X	X	X						X	X			X			X				
MARSHALL, D.J.	X																			

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
MARSHALL, L.J.									X				X			X				
MARSHALL, R.W.		X																		
MARTELL, D.A.									X				X							
MARTIN, B.F.									X							X				
MARTIN. D.C.									X											
MARTIN, D.G.	X								X	X			X			X				
MARTIN, J.M.													X			X				
MARTIN, M.	X	X	X						X				X			X		X		
MARTIN, P.N.									X	X			X			X				
MARTIN, P.	X	X							X	X			X			X		X		
MARTIN, R.									X											
MARTINEZ, J.L.													X			X				
MARUSIC, M.	X	X							X											
MARX, N.	X				X				X				X			X				
MASK, L.J.									X	X										
MASON, K.N.	X																			
MASON, R.S.									X	X	X									

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
MASON, S.B.									X				X							
MATHER, R.G.	X	X							X				X			X				
MATHERS, E.M.													X			X				
MATHESON, S.W.	X																			
MATHESON, W.A.	X					X														
MATHIEU, F.	X	X							X	X			X			X				
MATHIEU, M.A.									X											
MATTHEWS, D.J.																X				
MATTHEWS, M.	X																			
MATTHEWS, P.R.	X	X							X				X			X		X		
MATTHEWS, T.	X	X																		
MATTHEWS, W.S.	X	X																		
MAUDE, J.S.													X			X				
MAURO, D.R.	X								X				X			X				
MAUZEROLLE, R.	X																			
MAXWELL, J.A.									X			X								
MAXWELL, M.A.									X											

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
MAXWELL, M.P.									X											
MAY, B.G.	X				X								X			X				
MAYBURY, F.G.	X	X							X	X			X			X			X	
MAYBURY, J.	X												X			X		X		
MAYER, H.W.	X	X							X				X			X				
MAZEROLLE, N.													X							
MAZEROLLE, R.	X												X			X		X		
McALLISTER, S.G.									X											
McALPIN, J.F.	X	X	X																	
McATEER, J.J.													X			X				
McBAIN, K.J.									X				X			X				
McCABE, D.W.	X	X					X		X				X			X		X	X	
McCAFFREY, M.D.	X	X											X			X				
McCALLUM, A.G.	X																			
McCALLUM, J.N.													X	X		X	X			
McCALLUM, R.L.	X				X				X											
McCAMBRIDGE, M.	X																			

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
McCAMBRIDGE, T.P.	X	X																		
McCANN, A.									X							X	X			
McCANNA, J.W.	X								X	X		X	X		X	X		X	X	
McCARRON, T.J.									X											
McCLELLAND, N.H.	X	X																		
McCLUGHAN, A.	X								X				X			X				
McCOOL, D.J.	X				X															
McCRACKEN, J.A.	X				X				X	X			X	X		X	X			
McCREADIE, C.	X								X											
McCREADIE, J.																X				
McCREADIE, M. (Jr.)	X				X				X	X			X			X				
McCREADY, W.													X			X				
McCRORY, R.	X	X											X			X				
McCUAIG, R.B.									X			X								
McDERMOTT, M.													X			X				
McDONALD, G.																X				
McDONALD, G.J.									X											

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
McDONALD, J.									X			X								
McDONALD, J.M.	X								X	X		X	X		X	X		X		
McDONALD, R.K.										X										
McDOUGALL, R.C.	X												X			X				
McEACHERN, M.P.												X								
McEACHERN, T.A.J.	X	X							X											
McELROY, W.D.	X																			
McEWAN, M.	X	X							X				X			X				
McEWEN, P.A.																X				
McGILL, D.B.	X				X															
McGILLAWEE, J.R.									X				X			X		X		
McGRAW, G.J.	X				X								X			X				
McILQUHAM, R.H.	X	X							X				X			X		X	X	
McILROY, J.									X									X		
McINTOSH, A.E.	X	X																		
McINTOSH, I.G.	X	X											X			X				
McINTOSH, R.D.	X				X				X											

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
McINTYRE, D.									X	X	X		X	X		X	X			
McINTYRE, M.									X											
McISAAC, A.																X				
McKELVEY, J.													X							
McKERROW, R.G.	X																			
McKINNON, J.A.	X				X															
McKINNON, K.A.	X								X				X							
McKITTERICK, J.M.	X	X	X										X			X				
McLACHLAN, J.	X	X	X						X				X			X				
McLEAN, F.									X			X								
McLEAN, H.T.	X				X				X	X	X		X	X		X				
McLEAN, H.	X	X	X						X	X			X			X				
McLEAN, P.W.												X								
McLEISH, C.	X				X															
McLEOD, D.																X				
McLEOD, L.A.	X		X		X				X				X			X				
McLEOD, M.M.	X												X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
McMAHON, P.S.									X											
McMANUS, J.	X								X	X										
McMANUS, W.J.									X											
McMEEKIN, M.													X			X				
McMILLAN, J.A.	X								X	X		X			X	X		X		
McMILLAN, R.G.		X	X							X			X			X		X		
McMULLIN, J.W.									X	X			X							
McNALLY, T.W.	X								X				X			X				
McNEILL, R.C.	X				X				X				X	X		X	X	X		
McNUTT, J.L.	X															X				
McPHERSON, C. (Miss)		X																		
McPHERSON, S.	X	X							X				X			X				
McQUILLAN, B.J.													X			X				
McRAE, S.	X	X							X											
McVEY, S.J.													X			X				
MEADS, W.P.	X								X				X			X				
MEILLEUR, D.	X								X	X			X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
MELESKIE, K.R.	X	X					X		X				X	X		X				
MELNYK, D.D.	X				X				X											
MELNYK, K.R.	X	X											X			X				
MELNYK, T.W.	X																			
MELROSE, P.	X								X				X			X				
MENARD, R.	X	X					X		X	X			X	X		X	X			
MENICAN, N.									X											
MENNIE, D.J.	X				X	X			X				X			X				
MENZ, R.E.													X							
MERCER, S.R.										X			X			X				
MERCURE, H.	X								X				X			X				
MERKLEY, B.R.													X			X				
MERRILL, P.													X			X				
MERTES, J.A.									X											
MET, A.	X	X							X	X			X	X						
METAXAS, P.J.	X								X				X			X				
METCALF, B.R.	X																			

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
METRAILLER, P.	X												X			X				
MEUNIER, R.	X	X							X	X			X			X				
MEYER, B.M.	X	X																		
MEYER, G.									X											
MICHAUD, G.	X	X							X				X			X				
MICHEL, A.	X								X	X			X			X				
MICHON, G.												X			X					
MIHALIK, D.R.	X	X	X				X		X	X			X	X		X	X	X	X	
MILE, R.D.	X	X							X				X			X				
MILIMAKA, G.	X								X											
MILLER, A.J.	X	X							X				X			X				
MILLER, B.H.									X				X			X				
MILLER, D.E.	X												X							
MILLER, D.J.M.	X				X								X							
MILLER, D.D.	X								X											
MILLER, R.	X	X							X				X			X				
MILLER, R.R.													X							

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
MILLIGAN, F.S.	X	X											X	X		X	X			
MILLIONS, G.R.									X							X				
MILLS, C.									X			X			X					
MILLS, N.G.													X			X				
MILLS, R.T.									X											
MILMINE, D.B.	X				X				X											
MILMINE, G.P.													X			X				
MILMINE, R.	X												X			X				
MILNE, R.G.	X																			
MILNER, R.	X																			
MINAKER, J.T.													X							
MINER, H.													X							
MINES, D.													X			X				
MINI, E.	X	X					X													
MINI, F.	X												X			X				
MIRANDA, F.	X	X																		
MISALE, S.													X							

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
MISERERE, A.F.													X			X				
MITCHELL, D.W.	X	X																		
MITCHELL, D.E.	X																			
MITCHELL, J.A.	X	X	X						X	X			X			X		X		
MITCHELL, P.J.																X				
MITCHELL, R.M.	X				X				X				X							
MITCHELL, W.B.									X	X			X			X				
MITCHELL, W.E.													X			X				
MITCHINSON, K.A.																X				
MITTON, R.	X																			
MOAR, D.A.	X	X																		
MOCKLER, G.													X			X				
MOHNS, T.	X	X							X				X			X		X	X	
MOISE, J.C.													X			X				
MOLLOY, J.	X	X							X											
MOLONEY, P.	X	X	X						X	X									X	
MONAGHAN, B.	X																			

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
MOHAGHAN, J.E.									X											
MONAGHAN, J.T.	X																			
MONETTE, D.J.L.	X	X	X						X	X			X			X		X		
MONGRAIN, M.													X			X				
MONGRAIN, Y.													X			X				
MONK, T.	X	X							X	X			X			X				
MONTAGUE, M. (Mrs.)													X			X				
MONTAMBEAULT, J.L.M.	X								X				X			X		X		
MONTGOMERY, J.R.												X								
MONTGOMERY, W.									X			X								
MONTI, M.									X											
MONZON, A.									X				X			X				
MOON, J.	X																			
MOOR, A.	X				X				X											
MOORE, D.D.	X		X	X	X				X	X			X			X		X	X	
MOORE, J.B.									X											
MOORE, J.W.	X	X	X						X											

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
MOORE, J.D.	X	X							X	X			X			X				
MOREL, D.	X	X	X						X	X			X			X		X	X	
MOREL, M.P.	X	X	X										X							
MORGAN, F.										X										
MORGAN, J.	X				X				X				X	X		X	X			
MORGAN, L.J.									X											
MORGAN, W.H.	X	X							X				X			X		X		
MORISSETTE, J.P.	X															X				
MORRIS, A.W.									X											
MORRIS, C.	X																			
MORRIS, F.R.									X											
MORRIS, P.W.	X		X						X	X			X			X				
MORRISON, D.	X																			
MORRISON, D.R. (Sr.)	X	X	X						X	X			X			X				
MORRISON, E.C.	X								X	X			X			X		X		
MORRISON, K.C.	X								X	X		X	X		X	X		X	X	
MORROW, R.B.													X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
MORSE, D.W.	X	X							X	X			X			X				
MORTON, W.R.	X																			
MOSS, C.A.	X								X	X		X	X		X	X		X		
MOSS, M.					X															
MOTIUK, R.	X											X			X					
MOULD, W.R.																X				
MOYER, W.R.	X								X				X			X		X		
M'ROUEH, Y.A.H.	X								X	X			X	X		X	X			
MUIRHEAD, D.													X			X				
MULLER, B.A. (Miss)	X																			
MUNCEY, C.F.	X																			
MUNRO, B.G.	X	X											X	X		X	X			
MUNROE, G.									X				X			X				
MURDOCH, E.									X				X			X				
MURPHY, G.W.	X	X							X				X			X				
MURPHY, L.E.	X	X	X																	
MURPHY, R.L.									X	X			X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
MURPHY, R.V.	X								X	X	X		X			X		X		
MURPHY, R.W.	X								X	X			X							
MURPHY, W.E.	X	X	X						X	X			X			X		X		
MURRAY, A.A.	X	X					X		X	X	X		X	X		X	X			
MURRAY, D.L.	X	X																		
MURRAY, J.									X											
MURRELL, R.R.									X				X			X				
MUSCH, D.W.	X	X							X				X			X				
MUSICK, D.													X							
MYDERWYK, H.W.																		X	X	
MYERS, G.C.													X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
NACCARATO, F.C.									X			X								
NADEAU, A.	X																			
NADEAU, N.	X																			
NADEAU, R.	X																			
NAGY, D.F.	X								X	X			X		X	X		X		
NALEPA, D.J.									X											
NARAINE, P.A.	X	X							X				X			X				
NASSO, A.P.									X											
NAZAR, B.S.									X											
NEARY, P.M.	X	X																		
NEDOBORSKI, E.J.	X	X	X						X	X			X			X				
NEILSEN, R.E.	X				X															
NELSON, C.									X			X								
NELSON, L.W.	X																			
NESBITT, R.T.	X	X																		
NESBITT, S.	X												X			X		X		
NESS, A.L.		X																		

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
NETTLETON, K.	X																			
NEU, H.																X				
NEUREUTHER, K.R.																X				
NEWBURY, J.R.	X	X							X	X	X		X			X	X		X	
NEWSOME, J.F.	X								X	X			X			X				
NEWTON, R.M.	X	X							X	X			X			X				
NGO, A.C.	X												X			X				
NICHELE, R.																X				
NICHOLLS, D.									X											
NICHOLS, C.E.																X				
NICHOLSON, I.									X											
NIEBERG, A.B.	X	X					X		X	X	X		X	X		X	X			
NIEHOF, B.	X								X				X			X				
NIEMEZ, W.B.									X											
NIKIFORUK, D.										X										
NISSEN, N.	X	X																		
NITTRITZ, M.	X	X							X				X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
NIXON, G.R.													X			X				
NIXON, G.A.	X				X				X				X			X				
NIXON, R.B.													X			X		X		
NIZIOL, G.E.	X	X							X				X			X				
NOBERT, R.	X								X											
NOBLE, J.J.									X				X			X				
NOBLE, W.E.															X					
NOLAN, J.									X			X								
NOLIN, M.G.	X								X				X			X		X	X	
NORDBYE, J.A.C.	X	X	X	X	X	X			X	X			X			X				
NORLANDER, G.L.									X	X										
NORMAN, D.J.	X	X							X				X			X	X			
NORMAN, D.T.	X												X			X				
NORRIS, W.B.	X								X											
NORTHUP, F.									X			X	X		X	X				
NOURRY, A.										X			X			X			X	
NOVAK, D.N.	X					X										X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
NOWAK, J.E.	X																			
NOWEE, P.J.									X											
NURSE, D.W.									X											
NUTIS, P.	X								X			X			X	X		X		
NYSTEDT, C.												X								

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
O'BRIEN, A.																X				
O'CONNER, D.J.													X			X				
O'CONNER, D.	X	X							X	X			X							
O'CONNER, W.																X				
OCTEAU, R.	X	X							X			X			X					
ODEGARD, R.E.		X																		
O'DELL, J.	X											X			X					
O'DOWD, R.	X				X								X			X				
OFSTEDAHL, A.	X											X			X					
O'GRADY, P.W.																		X	X	
O'KEEFE, F.J.	X	X							X	X			X			X				
OLDENBURG, D.S.	X				X				X	X			X			X		X		
OLDFORD, H.H.	X	X					X									X				
OLINEK, G.J.																		X		
OLIVER, J.J.									X	X										
OLIVER, J.M.	X																			
OLLIVIER, A.N.																X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
O'NEALE, L.J. (Ms.)	X																			
O'NEIL, G.W.	X				X															
O'NEILL, D.J.									X											
O'NEILL, E.									X			X								
O'NEILL, S.									X											
ORME, D.	X																			
ORMEROD, P.T.									X											
O'ROURKE, E.J.													X			X				
ORSTAD, J.A.	X	X																		
ORZEL, E.	X	X							X				X			X				
OSHANEK, M.	X	X					X													
O'SHEA, D.L. (Ms)												X			X					
OSLIE, K.H.	X	X	X						X	X			X			X		X		
OSMOND, B.W.	X																			
OSTER, A.									X											
OSTMAN, E.													X			X				
OSTROSKI, M.A.									X	X			X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
OUENDAG, J.T.													X			X	X			
OVERBEEKE, L.J.																X				
OWEN, G.E.												X								
OZAR, R.	X				X					X			X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
PACKER, W.H.	X		X						X				X			X				
PAGE, J.B.	X												X			X				
PAGE, T.A.													X			X				
PAINE, R.J.									X	X			X			X		X		
PAJAK, R.	X																			
PALEN, F.R.	X																			
PALLAI, M.													X							
PALMER, B.E.									X											
PALMER, C.R.	X												X			X				
PALMER, D.M.	X								X				X			X		X		
PALMER, R.D.	X	X							X			X			X					
PANGRACS, R.W.	X	X																		
PANTERMOLLER, W.E.																		X	X	
PAQUETTE, Y.	X	X							X	X			X			X				
PAQUIN, J.	X	X							X				X			X				
PAQUIN, M.	X				X				X											
PAQUIN, S.									X											

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
PARADIS, D.M. (Miss)	X																			
PARDY, A.M.	X		X						X	X			X			X				
PARENT, J.	X	X							X	X			X			X				
PARK, D.I.																X				
PARK, G.A.	X	X							X				X			X				
PARKER, D.L.	X								X	X			X			X		X		
PARKER, F.D.									X											
PARKS, B.J.									X	X			X			X		X	X	
PARMEGIANI, D. (Ms)	X								X				X			X				
PARR, J.												X								
PARRISH, T.J.	X	X	X						X	X			X			X		X	X	
PARRY, W.C.																X				
PARTRIDGE, M.									X	X			X			X				
PASCOE, K.A.																X				
PASSMORE, R.R.	X	X							X	X			X	X		X	X			
PATEL, A.A.	X																			
PATEL, H.B.										X										

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
PATERSON, D.	X	X																		
PATIENCE, D.	X								X				X							
PATRICK, R.	X								X	X			X			X		X	X	
PATTERSON, A.C.	X				X	X										X				
PATTERSON, D.W.	X	X					X			X	X		X	X		X	X			
PATTERSON, J.M.	X	X							X	X			X			X				
PAUL, T.L.	X								X	X			X			X		X		
PAVIGLIANITI, G.A.	X	X																		
PAYNE, R.J.									X				X			X				
PAZ, J.	X	X							X				X			X				
PEACOCK, R.K.													X	X		X	X			
PEARSON, D.	X												X			X		X		
PEARSON, D.C.	X				X															
PEARSON, E.												X								
PEBESMA, J.					X															
PECS, E.	X								X				X			X				
PEDDEN, R.																		X		

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
PEDE, G.G.									X				X			X				
PEDERSEN, T.	X				X				X											
PEGG												X	X		X	X				
PELCHAT, J.G.	X				X				X				X	X		X	X			
PELCHAT, Y.	X												X			X				
PELEIKIS, M.E.	X	X							X				X			X				
PELESHOK, R.P.	X								X				X			X				
PELL, T.	X	X																		
PELLERIN, G.	X				X				X	X			X	X		X	X			
PELLETIER, B.	X								X	X			X			X		X		
PELLETIER, M.	X																			
PELLETTERIO, R.D.									X											
PELLMAN, D.	X	X							X				X			X				
PENMAN, D.R.J.	X								X											
PENNEY, E.R.									X											
PENNEY, J.M.									X											
PERAK, Z.	X								X											

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
PERKOVIC, I.	X												X			X		X		
PERREAULT, R.	X								X	X			X			X		X		
PERREAULT, Y.	X	X											X			X				
PERRIN, C.E.T.	X																			
PERRIN, W.J.	X	X	X				X	X	X	X	X		X	X		X	X			
PERT, R.W.									X				X			X				
PETERSON, D.E.	X								X			X	X		X	X				
PETERSON, R.H.	X				X															
PETRIC, I.E.	X	X							X				X			X		X		
PETRIE, K.W.	X								X			X								
PETRUK, D.W.	X																			
PETRUNIK, D.W.												X								
PETTENUZZO, L.									X											
PETTER, M.H.									X											
PETTRIGREW, K.G.	X				X				X											
PFEIFFER, F.C.	X		X						X	X			X			X		X	X	
PFRIMMER, D.R.													X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
PHILIBERT, N.	X																			
PHILLIPPE, G.													X			X				
PHILLIPS, J.G.									X	X						X		X		
PHILLIPS, S.	X																			
PICARD, R.J.									X	X			X			X				
PICCOLO, R.A.									X											
PICHE, G.	X											X								
PICHE, R.	X								X											
PICKERING, R.A.	X								X											
PICOTIN, C.	X	X																		
PIGEON, N.E.									X				X		X	X				
PIKE, R.W.		X								X			X			X				
PIRART, R.A.													X	X		X	X			
PISTER, K.R.									X											
PISTILLI, D.													X			X				
PLAMONDON, J.	X	X							X				X			X				
PLANTE, G.A.									X											

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
PLATT, I.C.									X				X			X				
PLATTE, H.	X				X								X							
PLOURDE, Y.												X			X					
PLUME, R.I.	X	X																		
POAG, D.W.	X																			
POCOCK, G.S.	X	X							X											
PODOLESKI, P.W.												X								
POIRIER, A.													X			X				
POIRIER, G.									X				X			X				
POITRAS, P.E.													X			X				
POLD, R.									X				X			X				
POLLOCK, R.W.	X																			
POLLOM, B.	X																			
PORCELLI, D.													X			X				
PORCO, C.									X			X								
PORPEALIA, F.									X											
PORTER, G.W.	X	X	X				X		X				X	X		X	X			

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
PORTER, J.N.	X								X	X			X			X		X		
POST, L.W.	X	X	X						X	X			X			X		X	X	
POTHECARY, D.B.	X				X		X			X								X		
POTHORIN, G.	X																			
POTVIN, R.									X	X			X			X				
POTVIN, R.F.	X												X			X				
POULIOT, C.	X								X	X			X			X				
POULSEN, J.G.	X									X										
POULSOM, C.S.									X											
POWER, B.J.	X	X											X							
PRASHER, B.R.													X			X				
PRATT, J.C.													X			X				
PRAUGHT, D.	X								X									X		
PREDDIE, C.A.													X			X				
PRENNINGER, H.	X																			
PRENTICE, G.									X	X			X			X				
PRENTICE, J.	X				X															

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
PRESCOD, K.	X	X											X			X				
PREST, P.G.	X	X							X			X			X					
PRESTON, I.D.	X								X				X			X				
PRICE, R.	X	X	X				X	X	X				X	X						
PRIDDAY, P.G.	X											X								
PRIMC, F.M.									X				X			X				
PRINCE, D.Y.	X								X	X			X			X				
PRINGLE, P.									X			X								
PRONOVOST, J.	X	X							X				X	X		X	X			
PROSSER, J. (Mrs.)	X												X			X				
PROULX, C.	X								X				X							
PROULX, F.													X			X				
PROULX, Francois	X																			
PROULX, G.J.P.	X								X				X			X				
PROVENCHER, C.	X	X							X	X			X			X				
PROVENCHER, D.	X	X							X				X			X				
PROVOST, A.													X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
PRUNER, D.F.	X	X							X	X			X			X		X		
PUCCI, A.J.									X				X			X				
PUGH, D.B.	X	X	X						X	X			X			X		X		
PULICE, S.									X											
PUNAK, P.J.	X	X							X				X			X		X		
PUREVAL, J.S.									X	X			X			X				
PURPURA, J.A.	X																			
PUTMAN, M.													X			X				
PYETTE, N.W.E.									X	X			X	X		X	X			
PYLYPUIK, R.J.													X							

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
QUICKFALL, J.S.									X	X										
QUINLAN, L.J.	X	X																		
QUINLAN, T.T.	X	X																		
QUINTON, D.G.									X				X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
RABY, P.													X			X				
RADKE, M.	X								X				X			X		X		
RAINVILLE, A.	X																			
RAJHARD, J.	X								X				X			X				
RALPH, J. (G)									X											
RALSTON, B.M.	X	X							X				X		X	X		X		
RAMO, M.	X															X				
RAMPERSAD, D.									X											
RAMSDALE, T.									X				X			X				
RASMUSSEN, B.L.	X	X																		
RASMUSSEN, B.P.	X																			
RASMUSSEN, D.	X																			
RASQUIN, J.J.					X															
RATCLIFF, W.D.									X			X								
RAY, J.A.	X	X											X							
RECINOS, I.															X					
RECTOR, W.C.H.	X		X		X	X			X	X			X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
REDDEKOPP, B.																X				
REDKA, E.F.									X						X					
REDMOND, P.J.	X	X							X	X			X			X				
REID, D.J.	X				X	X				X	X		X			X		X	X	
REID, J.	X								X	X			X			X				
REID, K.H.									X											
REID, M.A.	X	X							X	X										
REID, W.	X															X				
REILLY, G.	X				X	X			X							X				
REIMER, W.A.													X							
REINHARDT, J.D.													X			X				
REMILLARD, A.													X			X				
RENIERE, F.	X				X	X			X	X			X	X		X	X			
RENNER, R.																X				
RENNER, W.																X				
RENWICK, W.L.	X	X							X									X		
REY-AGUIRRE, E.															X					

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
REYKDAL, L.	X	X							X	X			X			X				
RHODES, D.A.	X				X															
RHODES, J.	X																			
RICE, D.J.	X								X											
RICHARD, C.									X			X			X					
RICHARD, J.	X	X																	X	
RICHARD, R.R.	X				X				X				X	X		X	X			
RIENDEAU, M.													X			X				
RILEY, D.	X																			
RILLING, M.									X	X										
RIMAN, A.		X					X		X	X			X	X		X				
RIMMER, P.	X								X				X			X				
RING, S.C.													X			X				
RINGROSE, W.R.K.	X								X				X			X		X		
RIPLEY, D.					X					X										
RISK, R.G.	X	X	X				X	X		X	X		X	X		X	X		X	
RITCHIE, N.S.	X				X				X	X			X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
RITZ, M.		X					X													
RIVEST, B.A.	X	X																		
RIVEST, J.L.	X				X															
RIVEST, S.	X																			
RIVIERE, G.F.	X	X							X											
RIX, A.									X			X								
RIXEN, D.A.	X		X						X	X			X	X		X	X	X	X	
ROBB, J.C.	X	X	X																	
ROBBIE, D.C.	X				X															
ROBERGE, S.										X									X	X
ROBERTS, G.									X				X			X				
ROBERTS, S.	X				X				X	X			X			X				
ROBERTSON, D.J.													X			X				
ROBERTSON, G.M.										X			X			X				
ROBERTSON, N.									X											
ROBERTSON, W.C.	X	X																		
ROBICHAUD, E.	X								X				X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
ROBICHAUD, E.J.	X	X																		
ROBICHAUD, J.R.	X	X	X						X	X			X	X		X	X			
ROBINS, C.													X			X				
ROBINSON, J.	X								X	X			X			X				
ROBINSON, L.W.												X								
ROBINSON, T.K.	X																			
ROBINSON, W.D.	X																			
RODAK, J.R.									X				X			X				
RODGER, J.C.	X	X	X																	
RODIER, F.	X	X							X	X			X			X				
RODIER, M.	X			X	X					X			X	X		X	X			
ROGERS, G.E.									X											
ROGERS, K.	X								X	X			X			X				
ROGERS, L. (Ms.)	X								X				X			X				
ROGERS, L.T.	X												X			X				
ROLHEISER, J.B.									X				X			X				
ROLLAND, G.S.	X								X	X			X			X			X	

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
ROLLAND, V.													X			X				
ROMANO, G.M.	X	X																		
ROMANO, S.	X				X															
RONSON, D.									X											
ROONEY, H.												X								
ROSAASEN, A.R.	X																			
ROSE, A.												X								
ROSE, J.L.									X											
ROSE, P.	X								X				X			X				
ROSEBRUGH, B.N.	X	X	X						X				X			X		X		
ROSENFELD, P.									X											
ROSS, A.	X								X							X				
ROSS, G.S.	X	X							X	X			X			X				
ROSS, J.A.T.	X																			
ROSS, K.M.	X								X	X			X			X				
ROSS, L.	X	X																		
ROSSLER, G.									X											

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
ROTH, C.R.	X	X																		
ROTH, H.J.	X	X							X				X			X				
ROTH, J.													X			X				
ROTH, R.M.	X				X				X	X						X	X			
ROTHERY, D.E.	X			X		X			X				X			X				
ROUS, F.	X	X							X				X			X		X		
ROUSSEL, F.E.													X			X				
ROUSSEL, S.	X								X											
ROUSSELL, A.J.												X								
ROUTH, P.G													X			X				
ROWLEY, A.R.	X								X				X			X				
ROY, J.													X			X				
ROY, K.													X			X				
ROY, M.									X											
ROYER, P.													X							
ROZAK, P.E.													X			X				
RUDGE, D.D.													X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
RUEL, L.	X								X			X				X				
RUIVO, J.													X			X				
RUNNING, R.G.												X								
RUSHTON, W.R.	X																			
RUSSELL, D.E.	X	X					X			X								X		
RUSSELL, D.B.	X		X		X				X	X										
RUSSELL, K.J.	X	X							X				X			X				
RUSSELL, L.R.	X	X							X											
RUSSELL, L.G.									X	X			X			X				
RUSSELL, R.D.	X				X	X			X							X				
RUSTON, D.H.	X	X							X	X			X			X				
RUTH, N.													X							
RUTHERFORD, D.									X											
RUTLEY, D.H.J.	X	X	X						X	X			X			X		X		
RYHANEN, P.H.										X			X							
RYLOTT, B.G.												X	X		X					

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
SABOURIN, R.	X																			
SACHDEV, S.	X															X				
SADLER, J.S.	X				X				X											
SADLER, J.D.	X	X					X		X	X			X			X				
SALES, M.L.	X																			
SALTER, P.N.	X				X				X				X			X				
SALVAIL, J.	X																			
SAMSON, B.	X		X		X								X			X				
SAMSON, M.	X												X			X				
SAMSON, R.G.	X	X																		
SANDERS, R.A.	X				X				X				X			X				
SANDERSON, C.C.									X				X			X				
SANDHU, S.S.																X				
SANKAR, R.													X			X				
SANTELLI, A.												X								
SANVIDO, L.									X				X			X				
SARCHUK, E.J.									X											

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
SARGENT, A.B.	X	X																		
SAUND, B.S.	X															X				
SAUNDERS, H.																		X		
SAUNDERS, K.D.	X	X																		
SAUNDERS, K.R.	X				X				X				X	X		X	X			
SAUNDERS, M.D.	X								X											
SAUVAGEAU, P.									X	X										
SAUVE, D.H.	X								X			X	X		X	X		X		
SAUVE, M.	X	X							X				X			X				
SAVAGE, C.R.	X	X																		
SAVAGE, W.J.	X				X								X			X				
SAVARY, A.F.	X								X				X							
SAWCHUK, F.D.	X				X				X	X			X			X				
SAWCHUK, W.	X												X							
SAWYER, R.	X																			
SCHANKULA, J.J.									X	X										
SCHARNATTA, J.A.									X			X								

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
SCHECK, V.									X											
SCHEELAR, A.	X				X															
SCHEELAR, L.P.	X																			
SCHERER, B.													X			X				
SCHEURERMAN, L.M.	X	X																		
SCHIEWE, B.	X								X				X			X				
SCHILBE, J.E.	X												X			X				
SCHILL, W.S.									X											
SCHIRMER, M.A.																X				
SCHLIEVERT, M.	X								X	X			X			X		X		
SCHLOGEL, H.	X																			
SCHMIERER, B.K.	X	X	X				X	X		X	X		X	X		X				
SCHNEIDER, K.S.									X											
SCHNEIDER, R.M.									X											
SCHNUBB, P.M.									X				X			X		X	X	
SCHOLES, B.	X	X							X											
SCHRANK, V.M.J.	X								X			X			X			X		

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
SCHROEDER, B.K.																		X		
SCHULTZ, G.A.	X	X	X						X	X			X			X				
SCHULZ, H.F.	X	X	X						X	X			X			X		X	X	
SCHULZ, H.H.									X				X			X				
SCHUURHUIS, J.									X											
SCHWEMLER, P.J.	X	X	X						X	X			X			X		X		
SCOTT, A.G.	X																			
SCOTT, M.T.									X	X			X			X		X		
SCULLINO, F.									X			X								
SCULLY, I.H.	X								X									X		
SEDO, J.H.																			X	
SEMENCHUK, D.A.									X			X	X			X				
SEMENIUK, T.	X	X							X				X	X		X				
SEMONICK, P.	X																			
SEMPLE, I.R.													X			X				
SEMPLE, R.E.									X				X			X				
SENIUK, R.	X																			

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
SERRAO, G.													X			X				
SEVIGNY, R.	X								X				X			X				
SEXSMITH, M.	X				X				X	X			X			X				
SHAHZAD, M.									X											
SHANDRO, M.	X	X																		
SHANKS, O.E.	X	X																		
SHANNON, D.R.	X	X							X				X			X				
SHANTZ, D.M.	X	X											X			X				
SHANTZ, P.A.	X											X				X				
SHANTZ, R.W.	X																			
SHARE, B.									X				X			X				
SHARP, F.L.																		X	X	
SHARPE, D.L.									X											
SHARPE, G.									X			X								
SHEFF, D.J.									X				X			X		X		
SHELESTOWSKY, G.	X								X											
SHELSWELL, M.E.	X												X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
SHEPLAWY, R.J.	X			X	X															
SHERK, R.L.	X	X											X			X				
SHERSTONE, B.	X	X	X						X									X		
SHEWCHUK, G.J.	X	X	X				X	X		X	X		X	X		X	X			
SHEWCHUK, J.P.	X								X	X								X	X	
SHIELS, R.J.									X											
SHIER, T.K.									X											
SHILTON, R.M.									X											
SHLICHTA, P.W.									X							X				
SHUTTLEWORTH, G.A.	X																			
SIDAWAY, A.G.									X	X	X		X			X				
SIDELEAU, J.													X			X				
SIEUNARINE, R.S.									X	X										
SIKAL, T.F.	X				X															
SILBERMANN, M.R.													X			X				
SILLS, A.	X																			
SIM, H.J.																X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
SIMARD, R.									X											
SIMMS, T.	X	X							X				X			X				
SIMONEAU, C.	X																			
SIMPSON, J.A.D.	X												X			X				
SIMPSON, P.J.	X	X	X						X	X			X			X				
SINE, S.									X	X									X	
SINGH, R.													X			X				
SIRTONSKI, J.									X											
SIU, S.K.C.	X								X											
SIVARAJAN, S.													X			X				
SKORYNA, A.G.	X	X							X				X			X				
SKUBEL, B.F.													X			X				
SLABA, J.		X					X			X	X		X			X				
SLATER, J.S.	X	X																		
SLUMSKI, L.H.									X									X		
SMAGGUS, S.J.													X			X				
SMALLMAN, F.J.	X								X				X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
SMERCIAK, D. (Ms.)																		X		
SMETANIUK, R.J.									X											
SMETHURST, J.S.	X	X							X				X			X				
SMITH, A.	X	X							X				X			X				
SMITH, A.D.	X	X							X				X		X	X				
SMITH, A.H.													X			X				
SMITH, B.	X	X											X	X		X	X			
SMITH, B. WAYNE	X								X							X				
SMITH, B. WILLIAM	X	X							X				X			X				
SMITH, G.	X	X	X						X	X			X			X		X		
SMITH, H.J.													X			X		X		
SMITH, H.S.	X								X											
SMITH, I.D.	X								X											
SMITH, J.E.									X											
SMITH, J.W.		X					X													
SMITH, M.J.	X				X															
SMITH, P.	X	X	X						X	X			X			X		X		

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
SMITH, W.	X	X							X	X			X			X		X		
SMITH, W.C.	X				X															
SMITH, W. CLARENCE	X								X	X			X			X		X	X	
SMITHWICK, J.P.									X				X			X				
SNOW, L.F.	X	X	X						X	X			X			X		X		
SOLDO, I.																X				
SOLOMON, P.																X				
SOLVERSON, R.M.	X																			
SONNENBURG, A.																		X		
SOOBRATEE, R.F.																X				
SORIANO, R.B.		X					X		X	X			X			X				
SOROKA, S.	X	X																		
SOUTHWORTH, T.R.									X	X			X			X				
SPADAFORA, V.									X											
SPAHR, K.R.									X											
SPEIRAN, B.N.	X																			
SPEIRS, J.G.D.													X							

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
SPENCE, C.		X							X	X						X				
SPENCE, D.H.	X								X											
SPENCE, G.E.									X											
SPENCE, G.R.	X	X	X							X			X			X				
SPENCER, E.J. (Ms.)	X																			
SPENCER, J.	X																			
SPENCER, T.G.	X																			
SPINA, F.									X			X								
SPITZ, P.J.	X	X							X				X							
STACEY, R.A.															X	X				
STACK, V.J.									X			X								
STACKHOUSE, G.L.	X	X					X		X											
STANKIEVECH, K.A.	X				X				X											
STAPLES, R.A.									X			X								
STAPLETON, J.E.	X												X			X				
STASUK, D.G.	X	X					X		X	X	X		X	X		X				
STAVELEY, B.R.	X				X				X											

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
STAVELEY, S.B.	X																			
ST. DENIS, C.													X			X				
STEGMEIER, P.									X				X			X				
STENCELL, G.D.	X								X				X			X				
STENERUD, A.									X				X			X				
STENNER, G.C.									X											
STEPHNEY, R.												X								
STEVENS, J.K.									X											
STEVENS, R.C.	X																			
STEVENSON, B.P.																		X		
STEWART, D.C.	X	X	X						X	X		X	X			X		X	X	
STEWART, J.C.	X								X	X			X			X		X		
STEWART, N.R.	X								X	X			X			X		X		
STILLMAN, W.D.	X																			
STIMSON, W.R.	X	X							X	X	X		X			X				
STINSON, G.	X																			
ST. JEAN, G.	X																			

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
ST. JULES, N.									X			X								
ST. MARTIN, E.									X			X	X		X	X				
STONE, C.J.	X	X																		
STOREY, C.J.												X								
STOUGHTON, P.N.									X				X							
STRANGWARD, D.	X	X																		
STROEDER, P.F.	X	X											X			X				
STRUK, Z.	X	X					X		X	X	X		X	X		X	X			
STUMPO, F.									X											
SUGGETT, C.I.													X			X				
SULLIVAN, G.	X	X					X		X				X	X		X	X			
SUMMERS, C.R									X											
SUMMERS, D.W.	X											X								
SUMONJA, A.M.												X	X		X					
SUNDAY, L.P.	X								X			X	X		X	X		X		
SUNDERANI, D.	X								X				X			X		X		
SUNDERLAND, J.									X											

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
SURGESON, D.W.	X	X	X						X	X		X	X		X	X		X	X	
SUSSENGUT, K.	X								X				X			X		X		
SUTTON, L.	X																			
SUTTON, P.D.									X	X			X							
SWARTZ, E.J.									X							X				
SWEERE, F.									X											
SWEERE, M.A.									X											
SWEEZEY, A.												X								
SWITZER, B.J.	X	X							X	X			X			X				
SWITZER, R.O.	X															X				
SYCKO, V.N.									X											
SZLOBODA, L.	X				X															
SZUCS, J.R.	X	X	X																	
SZYJKA, V.													X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
TABASSUM, M.A.													X			X				
TABBERT, O.D.	X								X				X			X				
TAFFS, R.W.	X								X	X			X			X				
TAILFER, R.F.	X								X											
TAILLON, M.B.									X			X			X					
TAIT, W.H.					X	X							X	X		X	X			
TAKACS, R.P.	X				X				X				X			X		X	X	
TAKATA, S.		X								X			X			X				
TARLING, K.E.	X																			
TARRANT, J. (Mrs.)																X				
TATE, L.R.									X				X			X				
TAUVETTE, D.E.									X			X								
TAYLOR, C.K.	X														X					
TAYLOR, D.A.	X	X							X				X			X				
TAYLOR, G.																		X		
TAYLOR, J.A.									X							X				
TAYLOR, J.E.	X	X							X				X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
TAYLOR, M.G.									X											
TAYLOR, R.F.	X																			
TAYLOR, R.G.	X	X							X											
TAYLOR, W.D.	X	X							X				X			X				
TAYLOR, W.O.	X								X				X			X				
TEE, J.M.	X				X	X			X				X			X				
TEMPLETON, J.C.	X								X			X			X			X		
TENDAM, W.									X				X							
TENNANT, I.									X											
TENNENT, J.													X			X				
TENUTA, C.	X	X																		
TESKE, D.J.	X	X	X							X		X	X			X		X		
TESSIER, F.	X								X	X			X			X			X	
TESSIER, G.J.													X			X				
TESSIER, M.W.	X																			
TESSIER, N.	X	X							X				X			X				
THACKERAY, P.	X												X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
THEISS, E.	X	X							X							X				
THEOBALD, D.M.	X								X	X			X			X				
THERRIEN, R.	X												X			X				
THERRIEN, REAL	X								X				X			X				
THIBAULT, J.													X			X				
THIBODEAU, A.												X			X					
THIVIERGE, J.												X								
THOM, M.R.	X	X																		
THOMAS, D.J.	X								X											
THOMAS, G.A.	X																			
THOMAS, H.	X								X											
THOMAS, H.P.	X	X					X			X	X									
THOMAS, J.B.	X								X				X			X				
THOMAS, J.A.	X								X	X			X			X				
THOMAS, L.D.									X											
THOMAS, M.	X	X											X			X				
THOMAS, R.W.	X				X	X														

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
THOMAS, R.S.													X			X				
THOMPSON, J.E.	X															X				
THOMPSON, R.J.	X	X							X	X			X			X				
THORNLEY, J.C.												X								
THORSTEINSSON, J.B.	X	X																		
THRALL, T.G.	X								X											
TIHOR, A.J.	X																			
TILLAPAUGH, G.									X											
TILLEKERATNA, D.S.													X	X		X	X			
TIMLECK, D.D.		X																		
TIMMINS, A.L.	X																			
TIPPER, K.C.	X											X								
TIPPER, P.R.	X								X											
TISI, G.J.									X	X			X			X				
TITMUS, R.D.	X	X																		
TJAHJA, M.																X				
TODD, T.T.	X																			

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
TOEWS, J.D.												X			X					
TOMBS, B.	X																			
TOMLINSON, K.	X				X								X							
TOMLINSON, S.H.													X			X				
TOMLINSON, T.J.	X																			
TOMPKINS, M.D.									X				X			X		X		
TONG, N.	X	X							X											
TONIZZO, W.												X			X					
TONON, J.A.									X	X			X	X						
TORA, U.	X								X	X			X			X		X		
TOTTEN, R.																		X	X	
TOUPIN, G.															X					
TOUPIN, J.G.	X												X							
TOWSE, R.									X							X				
TRASK, L.J.										X										
TREACY, T.M.	X				X															
TRELINSKI, M.										X										

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
TREMBLAY, B.									X				X			X				
TREMBLAY, C.	X								X				X			X		X		
TREMBLAY, D.J.	X	X							X	X		X	X			X		X	X	
TREMBLAY, G.													X			X				
TREMBLAY, J.P.									X											
TREMBLAY, K.	X																			
TREMBLAY, M.	X								X											
TREMBLAY, S.Y.		X								X										
TREMBLAY, V.G.													X							
TREMBLAY, Y.	X								X				X			X		X		
TREPANIER, M.J.R.									X				X			X		X		
TRIMBLE, P.H.	X	X	X						X	X			X			X				
TRINQUE, K.	X	X							X				X			X				
TROLLOPE, D.													X			X				
TROTMAN, A.R.	X								X				X			X				
TROTTIER, M.P.	X				X				X	X										
TROUBRIDGE, R.A.																X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
TROWSKI, R.O.		X	X				X	X	X	X										
TRUDEL, J.													X			X				
TRUDEL, Raymond												X								
TRUDEL, R.													X	X		X	X			
TSE, B.	X	X							X				X							
TUCKER, D.L.	X								X				X			X				
TUCKER, M.A.													X			X				
TUCKWELL, D.M.	X	X											X			X				
TUCKWELL, R.J.	X	X							X				X			X				
TUDEAU, J.	X								X				X			X				
TUFFS, R.E.													X					X		
TULLOCH, W.C.									X											
TUNE, J.C.A.									X				X			X				
TURNBULL, B.	X								X											
TURNER, F.R.A.		X	X							X			X	X		X	X			
TURNER, M.G.	X								X				X			X		X	X	
TURPIN, J.									X			X								

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
TURPIN, P.									X				X			X				
TUTTLE, M.D.									X	X			X			X		X		
TWEEDHOPE. D.G.	X	X							X	X			X			X		X	X	
TWEEDHOPE, D.S.	X	X	X				X	X					X			X				
TWIGG, R.J.													X							

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
UGUCCIONI, P.A.									X	X										
UHRICH, D.G.	X	X							X											
ULLEY, D.D.	X								X	X			X			X		X	X	
ULRICH, T.W.	X								X											
UNDERWOOD, J.A.													X							
UNGER, F.	X																			
UNSWORTH, S.	X	X											X			X				
URFER, U.	X		X						X				X			X				
URQUHART, D.A.									X	X			X			X				
USICK, T.P.																X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
VACHON, C.O.	X				X															
VACHON, D.J.													X							
VACHON, J.A.													X			X				
VAILLANCOURT, L.C.									X											
VAILLANCOURT, P.									X											
VALE, G.R.	X												X			X				
VALENS, J.	X																			
VALENS, K.R.	X	X																		
VALERI, A.													X			X				
VALERIOTE, T.									X			X								
VALLIER, R.J.	X																			
VAN AGTHOVEN, R.										X										
VAN BALKOM, H.	X				X															
VAN BEEK, R.	X	X							X				X			X				
VAN BESOUW, T.P.									X			X								
VANDENBERG, J.P.																		X	X	
VANDERVOORT, R.P.	X								X				X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
VANDERWOOD, R.J.	X																			
VAN DROFFELAAR, H.	X				X	X														
VAN GEMERT, H.	X	X							X				X			X				
VAN HEMMEN, J.B.	X								X						X					
VAN IERSEL, C.													X			X				
VAN KLAVEREN, B.													X							
VAN NESS, R.													X			X				
VAN TAMELEN, J.P.	X	X					X		X				X							
VAN TAMELEN, T.												X			X					
VAN TASSEL, S.M. (Ms)	X								X				X			X		X		
VAN WYNGAARDEN, N.													X			X				
VANZANDWYK, C.																X				
VAN ZELLER, N.																X				
VAS, G.J.	X	X							X	X			X	X		X	X			
VAUGHAN, S.L. (Ms)	X								X				X							
VEENEMAN, W.G.	X				X								X			X				
VENEGAS, R.A.									X											

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
VENNEMA, G.									X											
VENTIN, G.					X				X	X						X				
VERBERNE, R.A.	X																			
VERCONICH, A. (Mrs.)													X			X				
VERDONI, J.J.												X								
VERREAULT, M.									X											
VERRETTE, C.													X							
VERRIER, P.	X																			
VERSTEEG, P.	X				X				X				X			X				
VIENOT, K.S.	X								X				X			X				
VIGNALI, M.																X				
VIGNEAULT, Y.	X								X				X			X				
VILLALBA, A.F.															X	X				
VILLANI, G.									X											
VILLEMAIRE, D.	X								X				X			X				
VILLENEUVE, G.	X	X																		
VILLENEUVE, GILLES	X								X	X		X			X	X		X		

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
VILLENEUVE, J.R.									X			X								
VILLENEUVE, R.												X			X					
VINCENTINI, R.									X				X							
VIPOND, K.L.									X			X								
VO, C.H.																		X		
VURPILLOT, B.A.	X																			
VURPILLOT, B.R.		X					X		X				X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
WACHAL, B.	X																			
WACHAL, E.	X																			
WADEY, G.	X	X											X			X				
WAGER, R.L.																X				
WAHLSTROM, H.	X	X																		
WAITE, T.K.									X	X	X		X			X				
WAITH, C.I.													X							
WALDON, A.J.	X																			
WALFORD, R.A.	X	X																		
WALKER, G.L.	X	X							X	X			X			X				
WALKER, K.A.										X			X			X		X		
WALKER, L.M.	X	X							X				X			X				
WALL, S.	X	X							X				X					X		
WALLACE, D.R.	X																			
WALLACE, L.A.	X	X							X	X			X			X				
WALLACE, T.J.	X								X											
WALLAR, J.D.	X	X							X	X			X						X	

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
WALLAT, K.E. (Ms)	X								X			X	X		X	X		X		
WALLE, K.E.									X											
WALLIE, M.	X								X	X			X			X				
WALLIN, R.	X	X										X			X					
WALLIS, C.A.	X	X					X			X	X		X	X		X	X	X		
WALLIS, R.G.									X				X			X		X		
WALLS, D.N.K.									X	X										
WALSH, P.H.													X			X				
WANLIN, R.D.	X				X															
WANNAMAKER, B.D.									X	X										
WARD, B.J.					X								X							
WARD, M.J.									X	X										
WARNES, W.B.	X	X																		
WARREN, M.G.	X	X	X						X	X			X			X		X	X	X
WARREN, R.M.	X	X	X						X	X			X			X		X	X	
WARREN, R.													X			X				
WARREN, W.G.	X																			

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
WARTMAN, P.B.	X								X			X			X			X		
WASHINGTON, R.		X	X																	
WATERHOUSE, L.R.	X	X					X			X			X	X		X	X			
WATSON, J.A.									X				X			X				
WATSON, R.	X	X	X						X	X			X			X		X		
WATSON, R.R.									X			X	X		X	X				
WATT, G.A.	X												X							
WATT, J.A.	X	X					X						X							
WATT, K.C.													X			X				
WATT, M.B.	X												X			X				
WEATHERBY, P.H.	X				X				X	X			X	X		X	X	X		
WEATHERDON, D.	X				X				X	X			X	X		X	X	X		
WEAVER, B.P.									X	X			X			X		X	X	
WEBB, P.A.	X																			
WEDDUM, N.P.	X												X			X				
WEICHEL, D.	X								X				X			X				
WEIR, A.P.	X												X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
WEISGERBER, D.R.	X	X	X						X	X			X	X		X	X			
WEISHAR, B.M.	X	X							X				X			X				
WEISS, R.M.	X	X							X				X			X				
WELLOCK, B.R.	X	X							X				X			X				
WENZEL, P.E.	X	X	X						X	X			X			X		X		
WEST, T.F.									X			X								
WESTERMAN, H.										X								X		
WESTLAKE, R.V.	X								X				X			X				
WETTRING, J.													X			X				
WHALEY, B.A.	X	X							X				X							
WHALEY, C. (Mrs.)	X																			
WHELAN, R.H.																X				
WHITE, J.M. (Miss)									X				X			X				
WHITE, K.	X								X				X			X				
WHITE, K.A.	X	X							X	X			X			X		X		
WHITE, N.W.	X	X																		
WHITE, P.A.	X								X											

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
WHITE, R.K.	X																			
WHITEHOUSE, P.	X				X								X	X		X	X			
WHITELEY, K.D.	X								X											
WHITELY, D.J.	X								X											
WHITELY, M.																		X		
WHITLEY R.P.									X											
WHITMAN, R.S.													X			X				
WHITTAKER, J.	X				X				X											
WHITTLE, J.C.	X		X		X				X	X			X	X		X	X	X		
WHITTRICK, M.E.					X	X				X	X									
WHITWORTH, P.	X												X			X				
WHYTE, B.									X											
WHYTOCK, J.W.									X											
WIEBE, G.A.	X	X																		
WIEDMAN, D.G.	X								X	X		X	X			X		X	X	
WIELAND, K.	X								X				X			X				
WILCOX, B.	X												X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
WILCOX, R.																		X		
WILCOX, T.															X					
WILDE, S.J.																X				
WILDEMAN, C.	X																			
WILKIE, R.J.	X								X				X			X				
WILLIAMS, D.S.	X								X				X							
WILLIAMS, E.R.		X																		
WILLIAMS, M.W.A.	X				X				X				X			X				
WILLIAMS, W.J.													X			X				
WILLIS, L.	X	X											X			X				
WILLISTON, D.K.	X																			
WILLISTON, K.	X																			
WILSON, D.A.	X	X										X	X		X	X				
WILSON, D.K.	X																			
WILSON, G.R.	X	X							X				X			X				
WILSON, K.	X				X				X				X			X				
WILSON, K.S.									X			X								

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
WILSON, R.W.	X								X	X			X			X		X	X	
WILSON, T.K.									X			X								
WING, G.W.													X							
WINGATE, J.N.		X								X						X				
WINSPEAR, M.		X								X										
WINSTANLEY, K.A.									X											
WINTER, W.K.	X																			
WINTERBOTTOM, J.A.	X								X			X			X			X		
WINTON, J.	X	X							X	X			X			X				
WISE, P.	X	X							X	X			X			X		X		
WISHART, W.W.																		X		
WITOR, E.																X				
WOEHL, R.A.	X												X			X				
WOIT, B.B.	X	X																		
WOLL, R.A.									X											
WONG, K.W.													X			X				
WONG, S.	X	X	X						X	X		X	X		X	X		X	X	

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
WONITOY, K.	X	X																		
WOO, B.																X				
WOOD, Gerald	X				X				X	X			X			X				
WOOD, R.J.	X	X	X						X	X			X			X		X		
WOOD, R.R.	X				X															
WOODALL, H.D.									X											
WOODHEAD, R.J.									X				X			X				
WOODLEY, P.	X	X											X			X				
WOODS, D.												X	X		X	X				
WOOLLVEN, J.L.	X	X							X	X			X			X				
WOROBETZ, B.A.	X												X			X				
WORTMAN, R.L.	X																			
WOWK, L.E.	X				X					X										
WOZNIAK, L.													X	X		X	X			
WRIGHT, B.									X											
WRIGHT, C.A.	X				X					X										
WRIGHT, D.H.									X											

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
WRIGHT, D.J.	X								X			X			X					
WRIGHT, F.E.A.	X												X			X				
WRIGHT, G.R.	X								X	X										
WRIGHT, M.A.	X								X											
WRIGHT, M.I.	X	X							X	X			X			X				
WRIGHT, P.																X				
WRIGHT, R.E.																X				
WRIGHT, R.J.									X											
WRIGHT, T.D.	X	X																		
WRIGHTMAN, L.G.	X	X	X						X											
WUILLEME, B.	X				X															
WUZINSKI, L.	X																			
WYLDMAN, M.	X	X										X			X					

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
YAKUBOWSKI, S.									X											
YANTHA, G.L.									X				X			X				
YEUNG, L.													X			X				
YIH, G.					X				X	X			X			X				
YOUAKIM, K.S.	X																			
YOUNG, G.R.																X				
YOUNG, L.E.	X				X				X											
YOUNG, R.J.	X								X				X			X				
YOUNGSON, A.D.	X																			
YOURA, D.W.	X								X				X					X		
YOURTH, B.E.	X	X							X				X			X		X		
YU, P.									X											
YUSUF, M.	X																			

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
ZAGO, D.												X			X					
ZAKAIB, E.J.	X																			
ZAMPARO, F.									X				X			X				
ZANINI, D.													X							
ZAPPACOSTA, R.M.									X			X								
ZAROSKY, T.S.	X												X	X		X	X			
ZARZYCKI, J.	X																			
ZAYLO, M.F.												X			X					
ZELENSKI, P.													X			X				
ZEPPA, R.S.									X			X								
ZERK, J.T.	X																			
ZETARUK, D.G.	X	X							X	X			X			X				
ZIEGLER, L.													X							
ZOHAR, J.A.	X	X							X	X			X			X				
ZORRILLA, C.	X	X																		
ZYCHLA, V.	X				X				X	X	X		X	X		X	X			